REMARKS

Summary of Examiner Interview of June 3, 2005

Applicants extend their thanks to Examiner Dodds for his consultation during the Examiner Interview of June 3, 2005. During the interview, Applicants and Examiner agreed that Applicants would file a Petition relating to signatures missing from prior-filed Declarations and that Applicants would provide proof of diligence between conception and the priority date of this application for the purpose of establishing an invention date prior to November 22, 1999.

Summary of the Office Action

The Examiner in the Office Action of March 24, 2005, objected to the Oath/Declaration as defective pursuant to 37 CFR 1.52 (c). This issue was addressed during the Examiner Interview, and the Examiner stated the original Oath/Declaration would be acceptable assuming Applicants overcome all of the other outstanding rejections.

The drawings submitted on September 23, 2004 were accepted.

The compact disk submitted on September 23, 2004 was accepted.

The Examiner considered the affidavit submitted on September 23, 2004 under 37 CFR 1.131, but stated the affidavit was ineffective to overcome the Work, (U.S. Patent Application No. 2002/0059201) McCall et al., (U.S. Patent Application No. 2002/0059228) Perell et al., (U.S. Patent No. 6,658,400) and Mikurak (U.S. Patent No. 6,606,744) references. The rejections of each of the pending claims 1-56 were continued pursuant to 35 USC §§ 102 or 103.

Request for Continued Examination

This Reply is being filed concurrently with a Request for Continued Examination (RCE) and the requisite fee. This Reply constitutes the submission required to be included therewith pursuant to 37 C.F.R. § 1.114.

Amendments to the Claims

In this Reply, claims 1, 14, 20-22, 24-53, and 55-57 have been canceled. Claims 1-13, 15-19, and 23 have been amended to depend from claim 58. Therefore, claims 1-13, 15-19, 23, 54, and 58 are currently pending, and claims 54 and 58 are the two pending independent claims.

In the Office Action, the Examiner indicated that the affidavit made pursuant to 37 CFR 1.131 was ineffective because the documents cited to in the affidavit as Exhibit A did not show each of the elements of the claims. Specifically, the documents did not show a "special program designation." Remaining independent claims 54 and 58 do not claim a "special program designation." Applicants submit that each of the elements of the independent claims are now shown by Exhibit A to the Declaration of September 20, 2004. Furthermore, the Supplemental Declaration (discussed below) submitted herewith specifically points out at Paragraph 9 each of the elements of remaining independent claims 54 and 58, and where these elements are found in Exhibit A to the Supplemental Declaration. Exhibit A to the Supplemental Declaration is the same document as Exhibit A to the Declaration of September 20, 2004.

Petition Pursuant to 37 CFR 1.47(b)

Applicants submit herewith a Petition, and the requisite fee, pursuant to 37 CFR 1.47(b) to accept the 37 CFR 1.131 Declarations of September 20, 2004, with less than all of the signatures of the joint inventors. As set forth in the Petition, pursuant to 37 CFR 1.47(b) and MPEP 715.04(D), less than all of the signatures of the joint inventors in conjunction with the signature of the assignee are acceptable for making a § 1.131 declaration.

Supplemental Affidavit Pursuant to 37 CFR 1.131

Applicants submit herewith a Supplemental Declaration pursuant to 37 CFR § 1.131 swearing behind each of the following references.

- 1. Work, U.S. Patent Application No. 2002/0059201 filed on May 9, 2000;
- 2. McCall et al., U.S. Patent Application No. 2002/0059228 filed on July 31, 2000;
- 3. Perell et al., U.S. Patent No. 6,658,400 filed on December 4, 1999; and,
- 4. Mikurak, U.S. Patent No. 6,606,744 filed on November 22,1999.

As discussed during the Examiner Interview, this Supplemental Declaration sets out where all of the limitations of the independent claims are shown in the attached Exhibit A. The Supplemental Declaration also provides Exhibits B and C, and supporting statements showing proof of diligence in reducing the invention to practice.

In conjunction with the Declarations of September 20, 2004, made pursuant to 37 CFR § 1.131, Applicants have submitted declarations showing conception and diligence in reducing the invention to practice which predates these cited references.

In Applicants' § 1.131 declarations, Applicants establish conception of the invention prior to November 22, 1999. In addition, Applicants have shown diligence in reducing the invention to practice between November 22, 1999 and August 2, 2000, the filing date of the related provisional patent application (U.S. Serial No. 60/222,689). Applicants respectfully traverse these rejections based on the cited references.

Other references, including <u>Speakman</u>, U.S. Patent No. 5,991,741, and <u>Joao</u>, U.S. Patent No. 6,662,194, were cited under 35 U.S.C. § 103(a) to reject pending claims. Specifically, claims 8, 23, 24, 36, 55, and 56 were rejected. However, both <u>Speakman</u> and <u>Joao</u> were cited as secondary references in combination with both <u>Work</u> and <u>McCall et al.</u> The removal of <u>Work</u> and McCall et al. as prior art references removes the basis for rejecting these claims.

In sum, Applicants respectfully submit that all of the claims are allowable. The declarations of the assignee and joint inventors states that the conception of the claimed invention occurred prior to the effective date of each of the relevant cited references, and that conception was accompanied by due diligence prior to the filing date of those references and until a constructive or actual reduction to practice of at least as early as August 2, 2000. Therefore, Applicants respectfully submit that the relevant cited references are not prior art to the present application. As such, Applicants respectfully request reconsideration of the rejections under §§ 102 and 103, and accordingly request favorable action.

Appl. No. 09/919,594 Attorney Docket No. 5246 P 003 Reply to Office Action of March 24, 2005

CONCLUSION

In view of these Amendments and Remarks, Applicants respectfully submit that each of the pending claims are patentable over the cited prior art, and are in a condition for allowance. Applicants respectfully request that the Examiner withdraw the rejections to each of the pending claims. In the event that any matter in the present application could be addressed by Examiner's Amendment, the Examiner is urged to contact the undersigned attorney.

Respectfully submitted,

Dated: June 24, 2005

By:

James P. Muraff, Reg. No. 39,785

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312.554.3300

CERTIFICATE OF MAILING (37 C.F.R. § 1.8a)

I hereby certify that this correspondence is, on the date shown below, being deposited with the United States Postal Service, with first class postage prepaid, in an envelope addressed to: Commissioner For Patents, P.O. Box 1450, Alexandria, VA 22313-1450 June 24, 2005

Gillian Gardner/227375

Application Architecture Deliverable Approval Cover Sheet

Attached is the Application Architecture Deliverable for the Illinois Skills Match Project. It has been reviewed and approved as satisfying Chicago Systems Group's requirements for this deliverable as described in their proposal.

	Initials	Date
Sandy Grepling IDES ISB	St.	9/27/99
Tom Revane IDES ISB	The	9/27/99
Mike Cooney Chicago Systems Group	mc	9/24/99

Application Architecture

Section Contents

- 1. Application Architecture Overview
- 2. Web Site Architecture
- 3. Online Components
- 4. Batch Components
- 5. Infrastructure Components

Last Update: 9/17/1999

Section 1 Application Architecture Overview

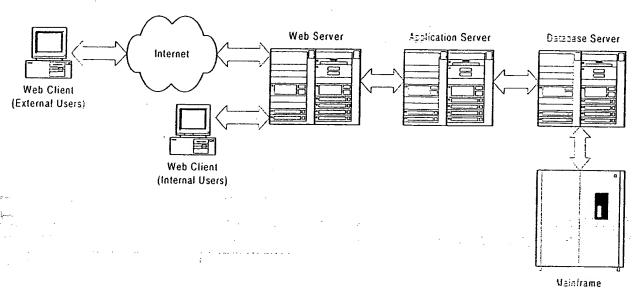
Application Architecture Overview

This document describes the overall organization of the ISM system from the application developer's perspective. The environment in which the application is developed and executed is discussed, along with some high level design approaches, program elements, and specific application component design issues and details.

Execution Environment

Figure 1-1 below diagrams the computer system components and their interaction at a logical level.

Figure 1-1 - Logical Architecture



The web clients access the ISM system by sending and receiving requests and results to a web server. All interactive screens are displayed by formatting an HTML page and delivering it's content to the user's browser. The web server sends requests for dynamic content to a separate application server. This server accesses the database server to retrieve data, assembles an HTML response, and then delivers the page back to the web server. Batch interface programs execute on the database server to transfer data between the ISM database and existing mainframe applications.

Application Components

The ISM application can be broken down into five basic components.

- Web site components
- Online application components
- Batch components
- Reporting components
- Infrastructure Components

Web Site Components

The ISM system is accessed by a web browser. All user interface is handled through the web server by sending HTML to the client and responding to the client's HTTP requests. The web server also holds static content such as image files. In addition to the web server, the application server generates web content. The application server merges data from the database with HTML to generate the final HTML stream that gets delivered to the client browser. This operation is performed by a Java Server Page (JSP). A JSP is a HTML page with special Java programming logic embedded in it.

Application Components

The application logic of the ISM system is primarily implemented using Netscape Application Server (NAS). NAS Servlets implement the majority of the business logic. A servlet is a Java program that executes on the NAS server in the context of a user session. Every user of the ISM system will enter through a logon process. At the time of logon, the user session will be instantiated. From that point on, each HTTP request from that user that goes to the application servers will execute in the context set up when that user logged on.

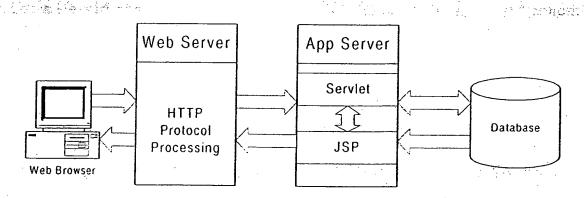
The Servlet accepts data from the web page where the data was entered. Data validation and database processing is then performed. The process continues with the next JSP being called to present the next page.

Another component of the application is stored procedures in the DB2 database server.

On the client side, some application logic and special user interface presentation mechanics are handled by JavaScript.

The flow of information between the web and application components is shown in figure 1-2.

Figure 1-2 - Data Flow Overview



Batch Components

Some of the functions performed by the ISM system run at regular intervals and are scheduled to run in batch mode. These functions are primarily in the area of interfaces to existing mainframe systems. The programs run on the database server.

All batch jobs are Korn shell scripts. Inside the script is the execution of Korn shell commands, Perl Scripts, and COBOL programs, which often make use of stored procedures in the database.

Reporting Components

Standard reports are available from the ISM system to support the various offices. These are spically monthly reports that will be delivered either electronically or manually depending on the capabilities of

the individual office. These reports are run in batch mode on the database server.

Infrastructure Components

Functions that are outside of the business logic category, but that form a foundation for the inner workings of the system are classified as infrastructure components. These functions are responsible for such things as implementing the security system, error reporting and recovery, and other basic capabilities in the application that are shared amongst the other components. The infrastructure components for ISM are implemented through the base object model in Java, and extension modules that enhance the capabilities of NAS and the base operating system.

Programming Tools and Environments

This section describes the programming languages and development tools used. Both the development and deployment environment are addressed.

Web Page Development

The creation of static web pages and the HTML templates for use by NAS is performed on the developer's Windows NT workstation using the following products:

- MacroMedia Dreamweaver
- Allaire HomeSite
- NetObjects ScriptBuilder

Static web pages are deployed to the Netscape Enterprise Server (NES) web server. HTML to be used in JSPs are deployed to the NAS server.

Application Logic Development

The application logic is comprised of the program modules that support the online web application and the batch functions.

Web Site Logic

The web site application logic is developed using Netscape Application Builder (NAB). NAB is used to create the JSPs and Servlets. Both of these components contain Java code to implement the application logic. Symantec Visual Café is used to develop the Java modules. It provides more features than NAB to make Java development more efficient.

Development using these products is performed on the Windows NT workstation. Deployment is to the NAS servers.

Extensions

NAS and other extensions are developed in Microsoft Visual C++. Deployment is on the NAS server. Once developed, the source code is moved to the NAS server and re-compiled and an installation is performed to connect the Extension to the NAS server.

Stored Procedures

IBM DB2 Universal Database Extended Enterprise Edition (UDB EEE) serves as the database repository for the ISM system. UDB EEE comes packaged with DB2 Stored Procedure Builder. This product assists in the development and testing of stored procedures. It can also be used to deploy the stored procedure to the database server. Deployment can also be done with a traditional CREATE PROCEDURE" statement using an interactive SQL session with the database.

Batch Programs

The batch programs create datasets for upload to the mainframe, and process datasets created on the mainframe for processing into the database. These batch programs are Korn Shell scripts that execute Perl and COBOL programs. Perl is developed using a standard text editor. Merant Microfocus COBOL is the tool used to develop COBOL programs. Development is performed on the Windows NT workstation. Deployment is to the database server.

Section 2 Web Site Architecture

initial home page identifies the user type and requests a username and password. At this point, secure sockets layer (SSL) is used for transmitting this information to the web server. At this point, a number of evaluations are performed on the client browser. Once the browser capabilities and the user have been authenticated, an appropriate opening menu page is displayed depending on the user type.

Menu Pages

Menu pages are displayed as appropriate for the type of user. A menu page is very straightforward. It contains no input controls, but just links to other pages in the system. Some conditional processing is performed to show or hide specific menu options based on the user's permissions. These decisions are made when the page is constructed on the application server.

Search Pages

Search pages accept search criteria, and then execute a database search for data with matching criteria. After the search completes, a list page is built showing the results if one or more matching records is found. If no matching records are found, the search page is redisplayed with an error message.

List Pages

These pages list several rows of information from the database. This is typically a result set from a database search. Each result record is a link that can be used to present the detail page for that data row. Optionally, each line in the list may also contain a checkbox that can be used to select a subset of records. The selected set of records can span multiple list pages.

Initially, the result set is divided up into pages. If the result set requires more than one page of list information, navigation buttons will be available to proceed to the next or previous page as necessary.

When a user selects a detail record, and then returns to the list view, the user will return to the same list page that contained the detail record most recently viewed.

Other activity in the ISM system may introduce or eliminate records from the user's result set. However, once the list is generated, it remains static until the user requests for the information to be refreshed. When necessary, some processes force a refresh to occur.

Detail Pages

When complete detail on a record of information is requested, a detail page is presented. If a user requested the detail from a list page, then options on the detail page will exist to move through the list in detail view and an option to return to list view will be in place. If a subset of records was defined on the list page, then that subset defines the context of what the next/previous navigation will present to the user.

In simpler cases, detail pages are displayed from other non-list pages, or used for data entry purposes.

General Web Page Issues

Caching of Pages

In general, the dynamic nature of the ISM web pages makes it unlikely that the caching features of proxy servers and cache servers would be of any help to the performance of the system. In addition, cached pages may erroneously be sent to a client containing stale data. To disable caching, each page contains a pragma statement to turn caching off for proxies and cache servers.

Caching on the browser should be turned on. This enables certain functions to be performed from the client side using history to go back to previous pages.

Page Organization and Flow

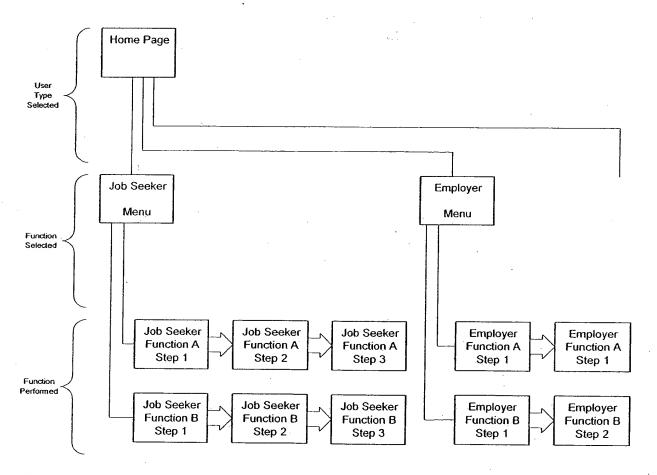
Web Site Architecture

This section describes the web site issues and architecture of the ISM system. These issues include general web site organization, page layouts, page flow, interface mechanics, how the pages perform various tasks, and browser issues.

General Organization

Figure 2-1 illustrates the general organization of web pages in the ISM web site.

Figure 2-1 - General Organization



At the top level, there is a main page. On that page, the user makes a choice to indicate what type of user they are, and must enter a valid username and password, or go through a registration process. Categories of users are job seeker, employer, staff, and administrator. Once the user type is identified and their username and password is authenticated, a customized menu of function options is available on the screen. Once a function is selected, either a single page, or a series of pages will be presented to complete whatever process steps need to be performed.

Look and Feel

General Look and Feel

An extensive web site prototype has been developed for the ISM system. The prototype defines the specific layout of the page, and the look and feel of the web site. The position of controls, and graphical elements is used as a model for the final product. Figure 2-2 provides a general layout description of a standard web page.

Figure 2-2 - Standard Page Layout

Pictures /	Banner / Title Area / Logos
Images	
	Global Menu Items Area
	Task Specific Menu Items Area
	Menu Items Related to Operating on List Screens
Border - Blank or Related Links and Info	Primary Content
	Footer

The top banner portion provides a title and logos. The upper left box contains various graphics, such as a picture of the Governor, etc. A horizontal strip of global controls is always displayed below the top banner. When applicable a horizontal strip of controls that are specific to the current page appears below the global control strip. If the page is a list page, a third strip of menu options is available directly below the task specific menu. The main body of the page with the primary content follows that. The body is where data elements and input/output is performed. A vertical strip of controls runs along the left hand side, providing an additional set of the global controls. Other links are provided there as well when appropriate to the user type and the function they are performing.

Specific Page Types

The pages in the ISM web site can be broken down into five basic categories: the home/logon page, menu pages, search pages, list pages, and detail pages.

Login Page

The home/login page is in its own category due to some rather complex processing requirements. The

Navigation Map

Figures 2-3 and 2-4 show the web site navigation map. They identify key sections of the web site and potential navigation paths between them. Figure 2-3 shows the majority of the overall web site. Figure 2-4 shows the details of the "skill picker" function. For the purposes of clarity, global navigation options are not included.



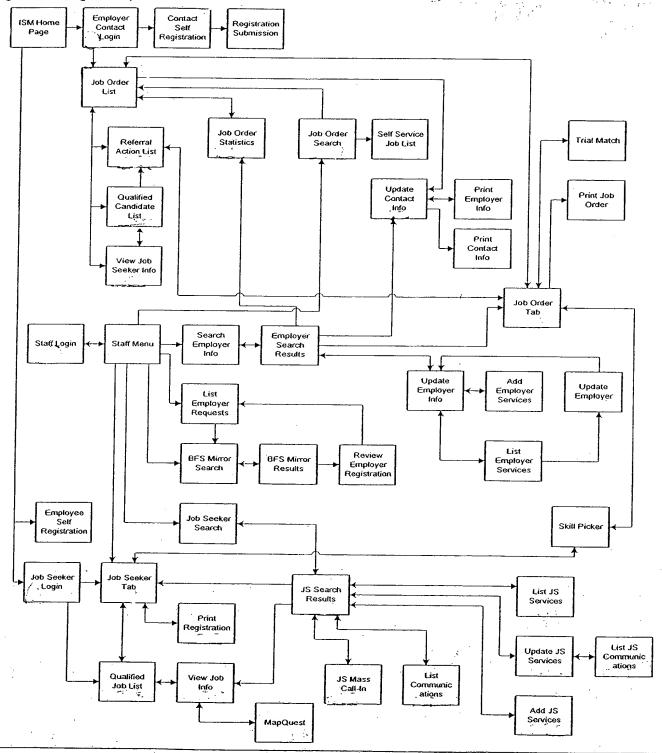
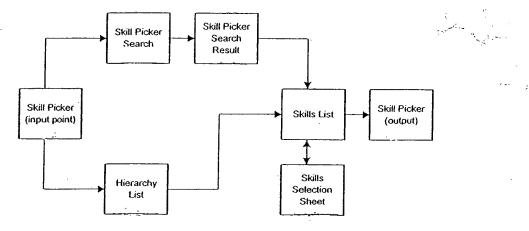


Figure 2-4 - Skill Picker Detail



Global Navigation

Regardless of the user's location in the ISM system, there are global navigation options that allow the user to quickly access major functions, such as the user's main menu and logging off of the system.

Logon, Sessions, and Security Issues

Logging On

In order to implement security, and to support the NAS session architecture, all users of the ISM system must identify themselves to the system by logging on. Employers and job seekers go through a self-service registration process the first time they enter the system. Staff users are set up by ISM administrative staff. Staff users are assigned to various groups in order to implement the security architecture for the application.

Session Setup

When the logon page is submitted, a session is created on NAS. In order for NAS to be able to identify what client session is making requests to it, a cookie holding the session ID is sent to the client. Subsequent requests from the client browser always include the cookie.

Security Issues

Security is provided on the transmission of sensitive information through the use of secure sockets layer (SSL). HTTP browser transmissions using SSL, commonly referred to as HTTPS, protects the data contents through encryption. This technique is used for HTTP transmissions where either the request of response contain sensitive information.

Browser Issues

Required Features

In order to support the complex requirements of the ISM application, several advanced browser features are required. Some features are not available in older browsers. Most can be turned off by the user. The home page of the ISM system evaluates the user's browser for version and features. If the browser

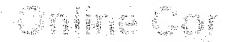
is found to be lacking some of the requirements, the user is notified of what is required and how to gain access to those features. Refer to the ISM *Technical Architecture* document for full details on browser requirements.

New Browser Window Launch

Once the user has logged in, or in any other way proceeds off of the home page (i.e. job seeker registration), a new browser window is opened. In the new window, the browser's tool bar and menu bar are disabled. This reduces the likelihood that the user would attempt to perform navigation that would upset the flow of transactions in the system and offers some additional screen space to use.

Client Side Programming

Tools exist for writing program logic into the web page for execution at the browser. This is done in a very limited way using JavaScript on the pages of the ISM system. Simple checks, such as the existence of data in a required field and basic data format compliance make use of this technique. JavaScript is also used to implement some of the more complex user interface elements. Extensive data validation and business logic, however, is performed entirely on the application server. This provides for a more straightforward design and a focal point for maintenance and testing.



Section 3Online Components

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Online Components

This section presents the structure of the online portion of the ISM application. General topics in this section include the mechanics of presenting the user interface, screen types, database access, input validation, error handling, and security. Issues related to specific sections of the application are discussed in detail, where important design decisions have been made.

General Mechanics and Approaches

This section presents some rather broad topics and general approaches to implementing the online system.

Screen Generation

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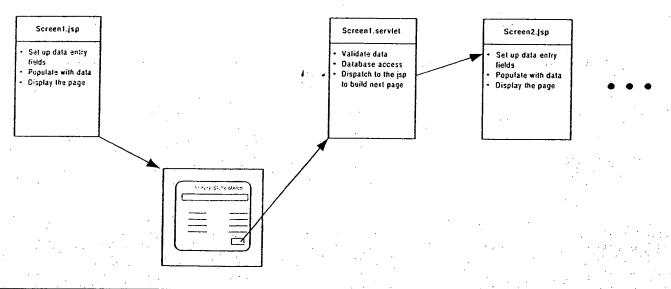
The mechanics of generating a screen begins with the user's browser request. These requests are always sent to one of the ISM web servers. If the request is for a static HTML page or other static content such as an image, the web server handles the request by itself. In the ISM system, the only static HTML page is the login page. The rest of the page requests are references to Servlets. In these cases, the requests are forwarded from the web server to the application server that is best suited to handle that request at that time. The best suited server is determined through load balancing information that flows between the application servers, and from the application servers to the web servers.

The normal processing of an online screen typically involves several steps:

- 1. Build the screen with input fields and any other controls
- 2. Process the input values, perform validation and database access.
- 3. Provide a response. Typically, this would be an error message or the presentation of the next screen in the process.

Programmatically, these functions are split into separate modules. The building of the screen is performed by a Java Server Page (JSP) for that screen. When the page is submitted for processing by the user, a Java Servlet is called. After processing the information, the Servlet chains to the next JSP. Figure 3-1 illustrates this process.

Figure 3-1 - Screen Generation



Java Servlets

With the exception of the home and login pages, all pages in the ISM system are references to Servlets. The Servlet responds to the form submitted to it, and then dispatches a JSP to build the next screen.

Java Server Pages (JSPs)

Java Server Pages are used to build the HTML response page back to the user after business logic processing has been completed by the Servlet. JSPs contain HTML and some Java code to retrieve information from the database, do security checking, etc.

To facilitate code re-use and a modular design approach, some JSP templates master templates have been created to serve as a starting point for all JSPs used in ISM. These templates contain some header and footer information as well as standard JavaScript functions needed by all web pages in the system.

Database Access

The database management system (DBMS) for the ISM system is IBM DB2 Universal Database - Extended Enterprise Edition. At a high level, ISM is a web based application system that's focal point is a database containing job postings, skills, applicants, and employers. The Java components that drive the web page creation get much of their content from the DBMS. In order to make the DBMS access efficient, consistent and modular, the majority of database access will be performed through stored procedures. The use of stored procedures also provides a means to enforce business logic rules. In the case of very simple selects form the database, queries are used directly instead of stored procedures.

Connecting to the Database

A database connection is made initially at the time of login to validate the user and establish his identity as a job seeker, employer, or ISM staff. After establishing that, a virtual connection is made to the database using a generic username that corresponds to the user type. NAS holds a pool of sessions open to the database running under these generic usernames and matches the request for a connection to one of these.

Stored Procedure Creation

Stored procedures in DB2 are written in Java. DB2 provides a tool to generate a suitable Java wrapper around the actual stored procedure SQL code. DB2 Class libraries are provided to gain access to the DBMS.

Calling Stored Procedures from Servlets and JSPs

Stored procedures are called from within Servlets and JSPs using the Java Database Connectivity (JDBC) API. NAS supplies the engine that accepts these JDBC calls and passes them to the database server.

Partitioned Database Cluster Issues

ISM is making use of a multi-server database cluster. DB2 allows for the partitioning of data in a single database amongst multiple servers. The ISM database is partitioned in such a way that most employer data resides on one server, and job seeker data resides on the other server. This improves performance by facilitating parallel database activities.

Validating Input Data

Typically, after a user is done entering data onto a web page form, some button click or other control function is performed by the user. At this point, validation of data is performed. The ISM system performs validation and enforcement of business logic at three different levels:

- 1. On the input form web page itself
- 2. At the application server
- 3. At the database

Validation on the Web Page

Very little validation will be done on the web page itself. The only validation done here is to make very simple checks for data type and format correctness and required fields. Doing this type of simple validation at the web page level improves performance by avoiding going to the application server with data that is obviously incomplete or incorrect. These validation checks are implemented with JavaScript. Form submission to the Servlet is blocked until these validations are passed.

Validation at the Application Server

Entered data is passed to an Servlet when the user performs some action that causes the page to be submitted. At this point, the Servlet is responsible for a complete validation of all data as well as any other processing. Validations that were done at the web page are repeated in the Servlet or JSP to guard against malformed or insidious transmissions. All individual data items and referential integrity checks should be performed by the Servlet prior to submitting any data update requests to the database.

Validation at the Database Server

The database server stored procedures, triggers, referential integrity, and key constraints enforce database integrity. However, by the time a simple data add or update request is made to the database by the Servlet, it is expected that the Servlet has thoroughly verified the integrity and should be without errors. In these cases, logic in the stored procedure need only return success or failure to the Servlet. In other cases, the logic of the stored procedure is more elaborate and needs to return more detailed status information.

Error Handling

When errors occur in the application, they may need to be logged and/or reported to the user. If they are severe in nature, an administrator or other system support personnel must be notified. An infrastructure has been built into the ISM system to provide a central error delivery mechanism. It provides the ability to report simple errors, such as displaying messages on the web page form, as well as escalating errors to the point of sending Email, delivering SNMP traps, and sending alphanumeric pages.

Errors to be reported fall into several categories. The delivery of appropriate error messages to the appropriate destinations must be initiated by the module that traps the error. This could occur on the web page, in the application server, or at the database server.

Displaying Errors on the Web Page

Errors are tracked and stored using cookies on the client computer. Whenever an error message needs to be displayed, the error is recorded in a cookie. When the page is rendered, the cookie(s) is/are read by another JavaScript module and displayed on the page. The key to this mechanism working, is forcing the page to be re-rendered from various points of execution.

Some simple validations are performed on the client computer using JavaScript embedded on the web

page. Standard error message handling JavaScript routines are available on any page to record the error. Once errors are recorded, they can be displayed by making appropriate function calls.

When errors are detected by a Servlet on the application server, the ISM error handler is called. Messages are delivered back to the client computer by sending cookie(s) in the response header, along with a request to go back to the previous page.

Severe Error Logging and Reporting

When severe errors occur, the NAS error handling extension is used to handle them. Again, these errors could be triggered either at the browser, the application server, or the database server.

When errors occur that are severe in nature on the web page, a JavaScript function is available to invoke the error handling Servlet on the NAS server for severe error notification. This JavaScript function is part of the standard master templates. If a severe error should occur in the application server's code execution, the methods available from the error handler are called directly.

Some database severe errors are returned to the Servlet and reported on from there. Others that may occur independent of any specific request are reported through normal DB2 alerts provided for within the DB2 infrastructure.

Security Handling

There are several elements in the ISM system that will have limited access. This includes seeing certain screen elements on pages, seeing entire pages, and performing certain actions on pages. To facilitate these requirements, a security infrastructure has been put into place via a NAS extension. This extension provides an easy interface to security information about the current user and what his permission levels are to perform actions or see items:

Users and Groups

A simple user/group/permission arrangement is used in the ISM system. Permissions are gramed; there is no facility to specifically deny access to something. Permissions items are defined for anything that needs protection. Any group or user may be granted a permission. Users may belong to more than one group. Groups may belong to one or more groups. If the specific user, or any group he belongs to has the permission granted, then access is allowed.

Checking Access Rights

Permission items are defined and checked for in the JSP and Servlet to decide if the user should be shown items in the template, or allowed to access functions. Another technique used from the LSP or Servlet is to choose between various web pages based on user permissions. Raw navigational issues are handled by the base object infrastructure. Permissions are maintained that list valid from/to combinations of pages and page permissions.

Database Users

The DBMS has its own security infrastructure. To provide an extra layer of protection to the daze several different users are defined with varying access rights to the data itself. At the time the database connection is made, the user is identified and mapped to an appropriate database user according to the level of access allowed.

Online Application Organization

This section addresses the specific sections of the online system. Application logic elements and implementation approaches are discussed.

The ISM system can be broken down into four sections:

- 1. Job seeker functions
- 2. Employer functions
- 3. ISM Staff functions
- Administration functions

The sections that follow deal with each of these functional subsystems and any specific design issues and approaches taken within them. A general description of application flow is also provided. These following sections address major functional areas of the system. It is not intended to be an exhaustive inventory of all screens and functions.

Job Seeker Functions

Registration

A job seeker begins his experience with the ISM system by registering. Only registered users with a username and password can use the system. Registration is a simple sequence of forms. After registration is completed, the user can logon to the system.

Skills Profile Entry

A series of forms is available to walk through the predefined skills and add them to the user's profile. The user chooses skills and assigns proficiency or experience levels to them. Extensive searching is available to choose skills related to various job titles. This functionality is also available in the employer section to define the required skills for a job order.

Skill Matching

Once a job seeker has filled in his skills profile, the skills matching function can be performed. This is the heart of the ISM system. Available job orders are compared with the user and a list of matching job opportunities is presented. Links to the detailed job information is then available. A link to MapQuest(r) is also provided for driving directions.

Employer Functions

Registration

Employers must be registered prior to posting any job orders into the system. Once the employer goes through the online registration, job order worksheets can be prepared. However, these job orders cannot be posted to the system until an IDES staff member has reviewed the registration to validate the legitimacy of the entity.

Job Order Functions

Job orders are the key element for employers. Job openings are described in detail and entered into the system. Skills and proficiency/experience levels are assigned to the job order. After a job order is completed, a trial match can be performed. This function allows the employer to get a feel for how many qualified candidates exist in the ISM database. Modifications can then be performed prior to the actual

posting of the job order. Once posted, a match is performed and a list of qualified candidates is generated in the database. The next time a qualified candidate logs onto the system, that new job will appear in their list of qualified jobs.

Qualified Candidates

Once qualified candidates have been identified through the matching process, the employer can perform actions to view the job seeker information and make referrals.

Referral Actions

The referral actions are what triggers notifying the job seeker of a match in skills between them and a job order. Notifications are queued and processed in batch mode. Possible notification methods are an email, automated phone notification, or a letter.

Staff Functions

The staff menu is presented when a IDES staff user logs on. The staff menu contains links to every function available to the job seeker and the employer. Additional functions available to staff are described in the sections below.

Employer Registration Requests

Employers can be registered by IDES staff, or employers can submit their own registration requests. Once the request has been made, IDES staff review the validity of the company and then make the employer's registration active.

Search Employer Info

Search screens allow the staff member to look up company information and edit their contact and any other information as needed. Employer information can also be printed.

Job Order Search

A job order search screen provides staff members with a method to search for and edit a specific job order. Job order information can also be printed.

Administration Functions

Administrative screens are used to maintain the various basic data of the system such as skills definitions, staff users, security settings, and other table maintenance.

Section 4 Batch Components

Batch Components

This section presents the structure of the batch portion of the ISM application. Batch programs implement interfaces between the ISM system and legacy systems. Batch programs are also used to satisfy regular report generation requirements. General topics in this section include Unix batch execution environment, program elements, checkpoint/restart, and data transfer between the ISM Unix environment and the CMS IBM mainframe environment. Some specific batch program implementation details are also presented.

General Mechanics and Approaches

This section presents general topics and approaches to implementing the batch system for ISM.

Execution Environment

The batch programs for the ISM system are executed on one of the database servers. The second database server is available as a backup in the event that the primary batch processing database server is unavailable. Batch job execution is controlled by OSM COSbatch batch scheduling software. Batch jobs are registered in COSbatch for processing either at specific times, or on some other event, such as the existence of a data file or successful completion of another batch job.

Program Elements

Shell Scripts

The batch programs for the ISM system run in a Unix environment. In Unix, batch jobs can be either a single executable program, or a shell script. A shell is simply a term for the command line interface to the operating system. Several different shell programs are available in the Unix environment. Examples of these are Boume, Korn, C, and Bash. ISM Batch jobs are written as Korn shell scripts. Kom shell is the most common and popular Unix shell. Within the Korn shell script, individual programs can be executed, environment variables can be used, and basic control structure constructs are available. Return codes from programs can be checked within the script. Return codes from the script can be checked by COSbatch.

COBOL Programs

The core processing of the batch programs will be written in Microfocus COBOL. COBOL is the best suited tool for database access and file processing to and from the mainframe.

Checkpoint/Restart

Two of the most important design features of ISM batch jobs is their ability to be restartable and their use of checkpoints. Many of the programs in ISM will be dealing with large amounts of data. If for some reason the job is interrupted, the ability to restart the job and have it resume processing where it left off saves valuable processing time and reduces performance impact on the system. From an operational standpoint, this approach offers simplicity. Any program can be terminated and restarted without the need for a lengthy manual rollback process.

The Batch Control Table

Central to the checkpoint/restart infrastructure is a batch control table that contains key information about the execution parameters and status of the job. Information contained here includes input/output file name(s), the current status of the job, and an indicator of where in the file the last checkpoint

occurred. There is also a checkpoint governor stored in the table that indicates the number of records to be processed in between checkpoints. This allows for some tuning of resource utilization. This technique limits the number of database locks and the length of time that records stay locked. The checkpoint value is read at the end of each checkpoint interval so that the parameter can be set dynamically.

File Transfer

Many batch programs in the ISM system either generate a data file for the mainframe from data contained in ISM, or read a file created on the mainframe and post the information into the ISM database.

The mechanics of sending and receiving files between the ISM batch server system and the IBM mainframe will consist of dropping files off and reading them from a specific location on the IDES network. The specific mechanism of transfer and location have not yet been defined. Most likely, the transfer mechanism will be FTP or an NFS mounted volume that can be accessed directly. The intention is to avoid manual intervention in all file transfers for ISM. Files should be dropped off and picked up by the programs automatically with no human intervention.

Section 5 Infrastructure Components

Infrastructure Components

This section presents the infrastructure upon which the ISM system is built. The ISM infrastructure can be defined as those components that provide core services to the rest of the application components. Much of the infrastructure centers around Netscape Application Server. A discussion of NAS architecture, as well as other components and how they interact is discussed. The use of application development languages is also addressed.

NAS Architecture Overview

This section provides an overview of the components and features of the server and application architecture of the Netscape Application Server (NAS). The purpose is to provide basic background information to aid in understanding the ISM Application framework and the context in which it coerates.

Background

This section assumes that the reader has a basic background in general Internet, web, and wear application technologies. If this is not the case then the reader may wish to read the "Technology Background" section.

Introduction

The Netscape Application Server (NAS) is an application server product currently developed and marketed by Netscape Communications Corporation.

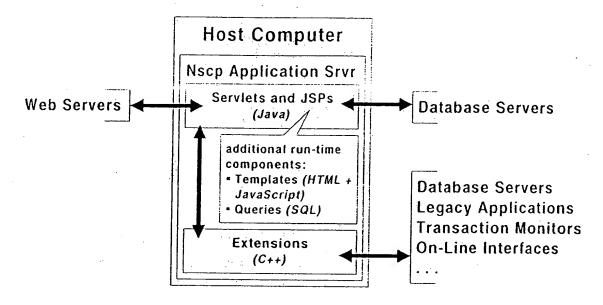
NAS offers a stable and scalable environment on which to develop and deploy robust and complex transaction based web applications.

Components

NAS based applications consist of off-the-shelf NAS servers to provide the core services and custom built application components to implement the application's specific business logic requirement. The custom built application logic components that execute on the server side consist of Java Servers, Java Server Pages (Java imbedded in an HTML document), and application server extensions written in Java and C++.

As requests are received from the web user, via the web server, a specific Servlet is invoked to handle that request. The Servlet can access external resources such as databases. After processing is completed, a Servlet will typically either respond with an HTML stream back to the client, dispatch control to a Java Server Page (JSP), or a combination of the two. The Servlet or JSP can also use the services provided by the Extensions. The NAS Extensions function much like assembler exit mutines on main frame applications. These extensions extend the core capabilities of the base NAS product to provide such functionality as persistent connections to back-end legacy applications, integration with third party packages, etc.

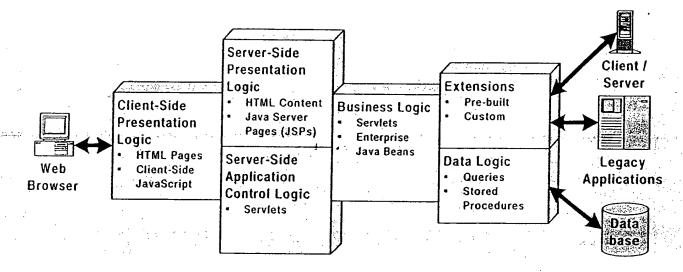
Figure 5-1 illustrates at a high-level how the Servlets, JSPs and Extensions work within a NAS server and the points of interaction with the web server, database servers and other external services.



A registration of the section

Structuring the NAS application architecture to use separate components for static pages, dynamic page templates, query files, and executable logic provides a multi-tier application model. A great deal of flexibility is available in matching the best module type to the application module's task. The advantages of this scheme are that the application components are separated into manageable pieces according to the skills required to prepare them and by the functions that they perform. This also allows for greater re-use of components, simpler testing, and modular deployment. This supports a higher quality development result and minimizes the impact on system availability when deploying ISM application software upgrades. Figure 5-2 illustrates the tiers of a web application and which NAS and other components address which tier.

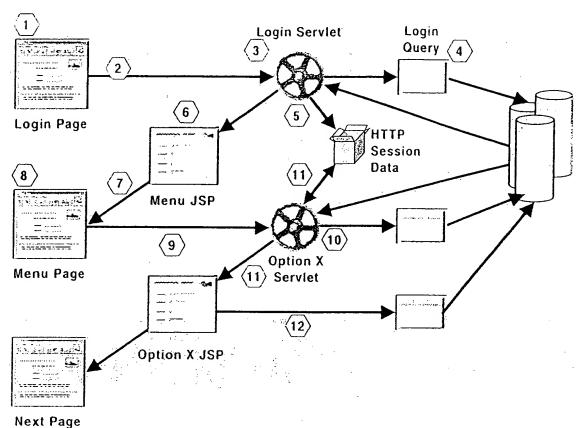
Figure 5-2 - Web Application Tiers



Request Flow

Figure 5-3 flow of a NAS based application.

Figure 5-3 - NAS Application Flow



- 1. Within a web browser, a user is viewing the "Login" page containing a data entry form. The user enters their user name and password and clicks on the "Login" button.
- 2. The request, containing the values entered onto the web form, is sent through the web server to the application server.
- 3. The application server receives the request and runs the "Login" Servlet.
- 4. The Servlet retrieves the user's user name and password from the incoming parameters and uses the "Login" query to perform a search within the database to verify those credentias and to retrieve information about this user.
- Once the credentials have been verified, the Servlet generates a new session identifier and creates a new container (HTTP session object) to hold information pertaining to this user such as the user's user name.
- The Servlet then dispatches to the Menu JSP to generate a menu page customized for that user.
- 7. As the resulting page is created it is sent back to the web browser via the web server. Note that the new session identifier is also sent to the web browser via an HTTP cookie.
- 8. The "Menu" page is received and rendered by the browser. The user can then click on any of the options (links and forms) on that page.
- 9. When the user clicks on an option a new request is sent through the web server to the application server. Note that the web browser also sends the session identifier via an HITP cookie.
- The application server receives the request and runs the appropriate Servlet.

- The Servlet retrieves all of the incoming parameters, including the session identifier. The Servlet can then use that session identifier to access the existing HTTP session "object" for that user and modify the information contained within it. The Servlet performs any necessary data access and dispatches to the appropriate JSP to prepare the next page for the user.
- 12. Optionally, the JSP can make necessary calls to database to retrieve additional data.

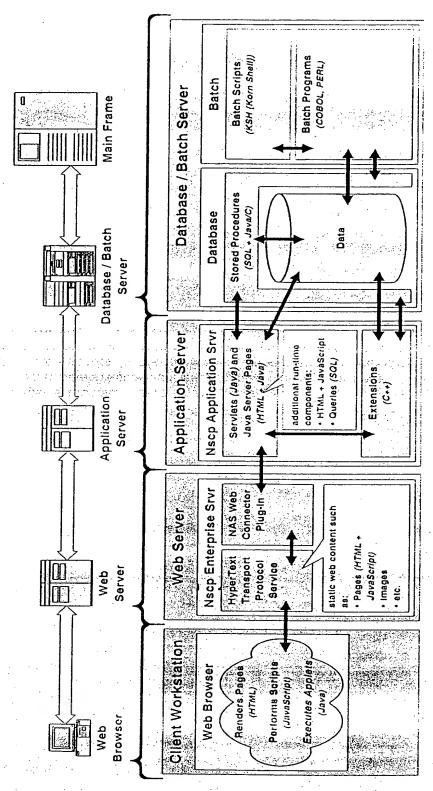
Product Suite

The NAS product offerings include...

- Netscape Application Server (NAS) a full-featured application server offering high performance, a high degree of fault tolerance and failure recovery, sophisticated session tracking, and chamic statistics-based load balancing.
- Netscape Application Builder (NAB) a graphical integrated development environment (IDE) for developing NAS application components for responding to page requests. These components include Java Servlets, SQL query modules, and JSPs. NAB facilitates building robust and fault tolerant applications to be deployed to a cluster of NAS servers.
- Netscape Extension Builder (NEB) a graphical integrated development environment (IDE) for developing and deploying NAS extensions for providing additional core services to a NAS server.

Component Overview Diagram

The ISM system consists of several components including host computers, operating systems, off-the-shelf application software, and custom designed software. The Component Overview Diagram illustrates these components.



Component Definition

Platforms

The ISM system employs multiple physical tiers: web client, web server, application server, database server, and database server. Each of these platforms provides specific services.

Web Client (web browser)

The web client functions as the end-user interface for employer, applicant, and staff users. The web client presents a screen (web page) to the user and allows the user to interact with that screen - entering and changing data and activating controls such as submission buttons. The types of content to be handled by the web browser will be HTML documents with embedded images and JavaScript. The JavaScript provides for dynamic interaction with the web page within the web browser. The use of a web browser provides an open standards based interface and communication mechanism for interacting with the ISM system - those standards being HTML, JavaScript, and HTTP. The use of a web browser and also eliminates the need for maintenance and distribution of specialized application client software.

Internet

The communications network connecting the clients to the servers will be the IDES private intranet and the public Internet. The use of the public Internet assures broad accessability of the ISM system by the potential employer and applicant users as well as IETC partner staff users.

Web Server

The web server receives and responds to all requests from the web clients. Requests for static (fixed, not dynamically generated) content are handled by the web server directly. Requests for dynamically generated screens - screens containing information residing in the ISM database - will be forwarded to the application server. The use of a web server provides an open standards based communication mechanism to the ISM system from the client systems -that standard being the HTTP protocol.

Application Server

The application server consists of off-the-shelf application server software and custom built application components. The application server provides the basic services for a high-volume, fault-tolerant, transaction based application and provides the environment in which the custom built application components run. The application components consist of application logic written in Java (Java Servlets), output templates written in HTML and Java (Java Server Pages) and possibly containing embedded JavaScript, query definitions written in SQL, and application server extensions written in C++.

Database Server

The database server will consist of off-the-shelf data base server software and custom built stored procedures. The stored procedures will be written in SQL for the data manipulation and either Java, C or COBOL for the application logic and flow scripting around the SQL.

Batch Server

The batch server will be co-located on a single computer platform with the database server. The batch server will execute batch business processing - not directly interacting with an end user. The batch processing will be written using ksh (Korn Shell command language scripting), COBOL, and PERL

Programming Languages Used for ISM

The custom built application components of the ISM system will be built using several different languages. These languages are all based on open standards and are supported by a large talent pool within the computer industry at large in the U.S.A. Each language has specific strengths and shortcomings and are chosen for specific uses based on those features and based on the support for those languages within the different platform components of the ISM system. The remainder of this section describes these programming languages.

A table outlining what these components will be used for and where they will reside and execute follows this section.

Programming Language Definitions

Java

Java is an open standards based language created and overseen by Sun Microsystems. According to Sun, Java is a "simple, object-oriented, distributed, interpreted, robust, secure, architecture neural, portable, high performance, multithreaded, and dynamic language." The Java language has been ported to every major computer platform including Sun Solaris, Microsoft Windows 3.x/95/98/NT_ Macintosh OS, and every major UNIX implementation. One of the design goals of the Java language is that programs written in Java on one platform will run correctly on all other platforms that support Java without re-writing or re-compiling that program. Normally, the goals of portability and speed of execution are mutually exclusive: achieving speed is usually accomplished by compiling the program to low level instructions directly executable by the computer's processor - this makes the resulting code run very fast but can not be run on any dissimilar platform; achieving portability is usually achieved by leaving the code is a platform neutral format which must be interpreted on each computer where it is executed. Java accomplishes it's goals of being portable and fast by using a hybrid approach: the programs are compiled to byte codes which are interpreted by a special program called the Java Virtual Machine (JVM) which, in turn, executes the corresponding native instructions of the host computer. On most computer platforms, the Java byte codes have a direct correlation to native instructions and, therefore, the JVM can execute the instructions quickly.

Java can be used to build many types of programs including...

- Stand-alone application including an interactive graphical applications as well as back-end batch and network server programs
- The write-once-run-anywhere nature of Java makes it particularly useful on the Internet where many different computer and operating system types are used as platforms for web browser applications. A single Java application can be delivered to, and executed on, web browsers running on any of a large number of computer platforms. These web delivered Java programs which run within a web browser are called Applets. Compiled Java programs can be quite large and slow to retrieve over a slow Internet connection.
- Several other software manufacturers have added the ability to write custom embedded functions using the Java language, for example: DB2 UDB supports writing stored procedures in Java with embedded SQL; Oracle Application Server supports writing custom functionality using Java via their J/Web cartridge.
- The Netscape Application Server application architecture supports developing on-line application logic using Java.

JavaScript

JavaScript is a lightweight interpreted programming language with object-oriented capabilities.

JavaScript is an open standards based language created by Netscape and controlled by the European Computer Manufacturers Association (ECMA), a European association for standardizing information and

communication systems. The general-purpose core of the language has been embedded in Netscape Navigator, Microsoft Internet Explorer, and other web browsers.

JavaScript allows executable content to be included in web pages. Embedded JavaScript can be used to control document appearance and content, control the browser, interact with HTML Forms, interact with the user, etc. For example, JavaScript can be used to perform validation of input fields on an HTML form before submitting the request to the web server. JavaScript scripts can also perform dinamic control of the web page within the web browser to provide functionality such as moving and layering page elements to create a tab screen effect and showing and hiding form controls to create a disabled/enabled effect.

JavaScript programs (scripts) are plain text and are interpreted (not compiled). As a result, these scripts execute slower but the JavaScript files are tend to be small and easy to transmit to web browsers accessing the Internet through slow connections. An alternate to using JavaScript is to use another scripting language such as Microsoft's VBScript based on Microsoft's Visual Basic. A significant limitation of VBScript is that it can run only within Microsoft web browsers and it is not an open standard approved by any standards organization. Another choice is to use Java Applets. Java is an open standard and Java applets can run on most current web browsers but Applets tend to be much larger and, therefore, take longer to transmit over slow Internet connections and, therefore, should be used sparingly.

HTML

HTML is an open standards based language for platform independent World Wide Web page layout description. The HTML standard is controlled by sub groups of the World Wide Web Consortium (W3C). HTML files are text based and tend to be small and easy to load over a slow connection to the Internet. The HTML standard continues to evolve with new features being added continually. As these new features are implemented and supported by the web browser manufactures then content providers use those new features in their web pages. There is no other competing language for this purpose.

SQL

Structured Query Language (SQL) is an open standards based language for Data Definition and Data Manipulation within relation database servers. SQL is supported by every major relational database vendor.

C/C++

C is a general-purpose programming language which features economy of expression, modern control flow and data structures, and a rich set of operators. C is not a "very high level" language, nor a "big" one, and is not specialized to any particular area of application. But it's absence of restrictions and it's generality make it more convenient and effective for many tasks than some higher level languages. It has been closely associated with the UNIX system where it was developed, since both the system and most of the programs that run on it are written in C. The language, however, is not tied to any one operating system or machine; and although it has been called a "system programming language" because it is useful for writing compilers and operating systems, it has been used equally well to write major programs in many different domains. C is a relatively "low level" language in that it deals with the same sort of objects that most computers do, namely characters, numbers, and memory addresses making it more akin to assembler languages than to a higher level language such as COBOL. Due to the low level of the programming features supported by C/C++ these programs tend to be difficult to program, difficult to debug, and bugs can have more severe consequences. C also provides me fundamental control-flow constructs required for well structured programs. C++ is an object oriented enhancement of the C programming language. Both C and C++ were created by AT&T and have ANSI standards. Programs written in C/C++ are compiled to binary executable code capable of executing on

Architecture

only the computer platform for which is was compiled. Due to the lower level of the programming, and the fact that C/C++ is compiled, programs written in C++ have among the fastest execution times of any other programming language - other than assembler.

COBOL

COBOL (COmmon Business Oriented Language) is one of the most widely used programming languages for business applications in the world. It is particularly well suited to record processing and financial business processing. COBOL has an ANSI standard. COBOL provides a higher level of programming than does C/C++ and does not allow the developer to perform direct manipulation of the underlying computer platform. As such, these programs tend to not exhibit the same bug severity as do programs written in a lower level language but also are a poor choice for doing system service level development.

PERL

PERL (Practical Extraction and Reporting Language) is a commercially-supported cross-platform general purpose scripting language invented in 1987 by Larry Wall. Perl has become the language of choice for World Wide Web development, text processing, Internet services, mail filtering, systems administration, and many other tasks requiring portable and easily-developed solutions. It is commonly used for job control scripting to function as the "glue" for connecting applications that normally would not talk to one another. Perl programs are interpreted and, therefore, can run on many different platforms without modification. Perl is also secure, object-oriented, robust, easy to learn and use, concise, and flexible.

KSH

The Korn Shell is one of the standard command interfaces for UNIX systems. The Korn Shell also allows for the execution of scripts built using the Korn Shell command language features. Such scripts can be full fledged programs but are often used as job control "wrappers" performing job setup, invoking executable programs, and performing job clean-up much like JCL are used on the main frame.

Component / Language / Platform Matrix

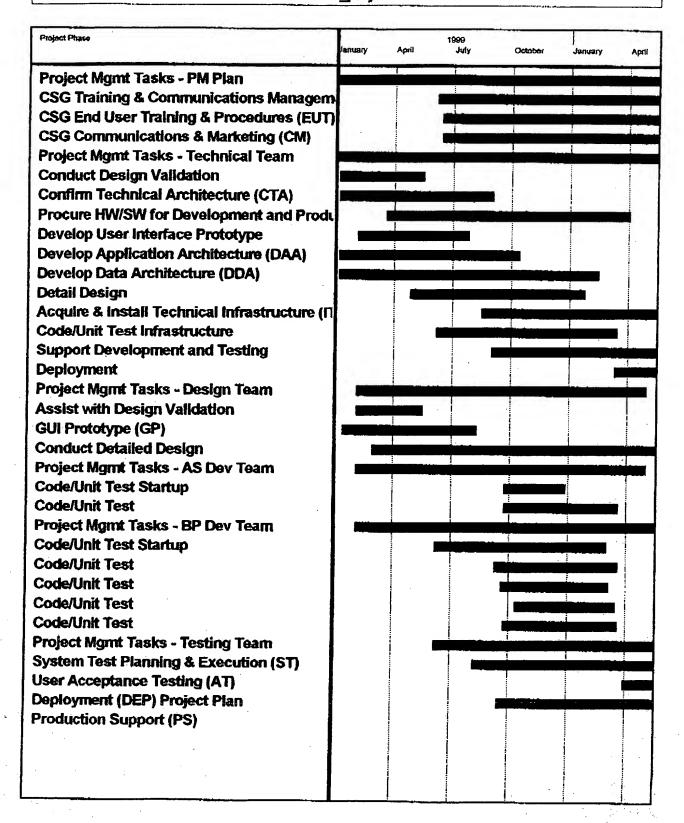
The following table details the various languages used, the type of application components built using them, when these components are deployed and stored, and where these components eventually are executed in the course of handling a client transaction.

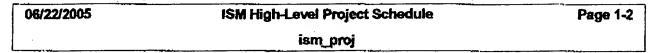
	·	<u></u>	· · · · · · · · · · · · · · · · · · ·
Language	ISM Purpose	Where Stored	Where Executed
Java	On-line, transaction based application logic implemented as Java Servlets and Java Server Pages within the application server.	application server	application server
	Applets: Complex graphical presentation and user interaction within web pages. Due to the larger size of applets and the longer loading time over slow Internet connections, applets will be used only on an as-needed basis.	web server	web browser
only one of Java, C, COBOL will be used for stored procedures.	Scripting / Logic processing within a DB2 Stored Procedure	database server	database server
JavaScript	Simple logic processing with a web page such as 1) dynamic page manipulation such as showing and hiding content and form controls 2) verifying user data entry for completeness and validity before submitting the request	1) in separate JavaScript files and embedded in static HTML pages stored on the web server 2) embedded in output Java Server Pages stored on the application server	web browser
HTML	Static page - web page content and layout. May contain embedded JavaScript.	web server	web browser
	Java Server Pages used by the application server to prepare d web page in response to a request. The JSP may contain anything that is intended to be sent to the browser, including embedded JavaScript.	application server	1) used by application logic to generate dynamic pages 2) these generated pages are delivered to the web browser and rendered
SQL	Used directly by the application logic components within the application server to perform direct data queries against the database server.	application server	database server

Language	ISM Purpose	Where Stored	Where Executed
33	Used directly by the batch logic components to perform direct data queries against the database server	batch server	database server
	Used within DB2 stored procedures to specify the data manipulation.	database server	database server
C++	Used to build NAS Extensions to extend the core functionality of the NAS server. Services to be provided include 1) error handling and notification 2) statistics gathering and monitoring 3) security rule enforcement	application server	application server
- only one of Java, C, COBOL will be used for stored procedures.	Scripting / Logic processing within a DB2 Stored Procedure	database server	database server
COBOL	Batch programs executing business functions which access or manipulate the data within the ISM database. Examples include the various interfaces between the ISM System and main frame applications.	batch server	batch server
• - only one of Java, C, COBOL will be used for stored procedures.	Scripting / Logic processing within a DB2 Stored Procedure	database server	database server
PERL	Batch programs to perform various special purpose system support type operations such as parsing and reformatting files. This will be used on a limited basis.	batch server	batch server
KSH	KSH scripts will be used to control the execution of the COBOL and PERL batch programs much like JCL is used on the main frame. These scripts will perform operations such as job setup (such as copying and renaming files), program execution, return code status checking, and job clean-up.	batch server	batch server

^{*} DB2 UDB supports the use of Java, C/C++, and COBOL for developing stored procedures. Only one of those languages will be selected but that decision has not yet been made.

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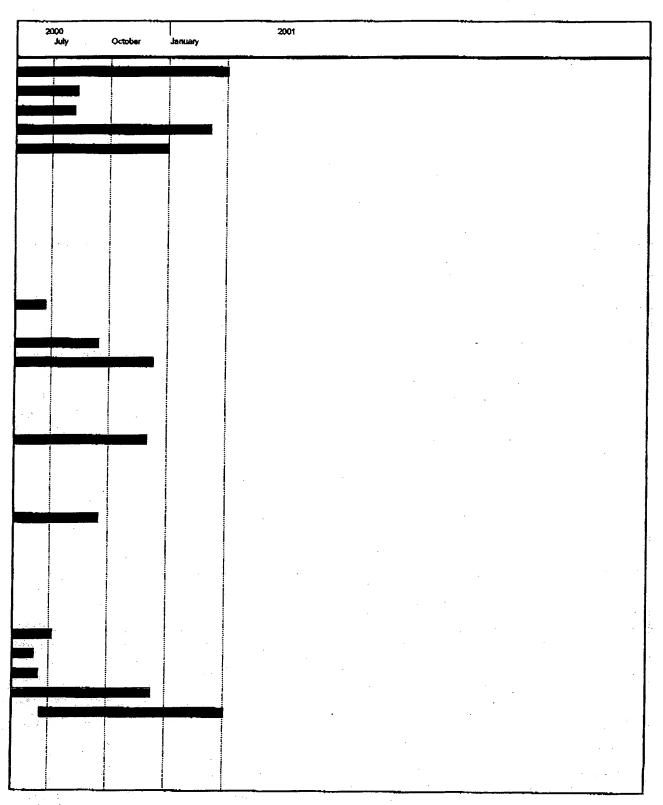


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		02/26/1999	02/26/1999							
Obtain Agreement to Master Plan	Cmpl	02/26/1999	02/26/1999 TL	L 8.0		8.0	0.0	8.0	0.0	
Develop Detailed Project Plan	Cmpl	02/12/1999	02/12/1999 TL	L 96.0		96.0	0.0	0.96	0.0	
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4		Assn: Baseline Estimate	180.0	<u>}</u>	180.0			•••••		6180	400.0	240.0	320.0				1,974.0	(0. 0.	80.0
		Actual Assi Start / End	12/29/2000 1. 02/01/1/1999	12/29/2000	2 (17/1/1999) TL		12/29/2000 08/09/1999 TL	12/29/2000 08/09/1999 TL	12/29/2000 08/09/1999 TL	12/29/2000	01/1/1/2001	01/04/2001			08/02/1999	06/07/1999 ET 08/02/1999	05/03/1999 TL	i- KCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	**************************************	08/01/2000 TL 09/29/2000
		Baseline Start / End	12/29/2000	12/29/2000	02/04/(1999	And the state of t				02/01/1999	12/29/2000	12/29/2000	12/29/2000	12/29/2000	-		05/03/1999	מפטומטייים	69/43/2000	07/03/2000 10/27/2000
	# # # & r	Status T R R	ewo		Cmpl	Cmpl	Cmpl	Cmpl	Cmpl	Ę	Emple	E W	Cmol	<u> </u>	5.	Стр	<u>ි</u> Journal		2	Cmp
IDES ISM Project	Today's Date: Project as of Date:	Name	R Posti Actuals and Calculate Variances		Evaluate Project Status	Collect and Review Project Data	Evaluate Project Status	Resolve Variances and Address Problems	Control Issues and Changes	Resolve Vanances and Address Problems	(Control Issues;and Changes		Kéep Project Master Plant Upito Date (***	Undate Project Plan		Variance Analysis	Reserve for Project Tasks	Project Completion		©evelop Project@lose₌Down*Plan

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IDES ISM Project Today's Date: Project as of Date:	## ## ##				April 200 15				
Name	Status T R O	Baseline Start / End	Actual Start / End	Assn Baseline Estimate	Φ Φ	Total Actual Hours	ETC	Total	Variance
ा / Implement/Project/@lose-Bown/Rlan	Cmplf:	10/30/2000	7.4. 09/01/2000 TL		80.0	0.86	0.0	0.86	-18.0
Gather Project Performance Statistics	Smbl	10/80/2000	10/02/2000 TL		40.0	20.0	0.0	20.0	20.0
ConductiPost-Project Review	low	12/04/2000	10/16/2000 TL		40.0	18.5	0.0	18.5	21.5
Write Mid-Project/Reviews	Smpl	11/08/1999			24.0	0.9	0.0	0.9	18.0
White Englof Project Reviews	Smol!	10/02/2000			24.0	0.0	0.0	0.0	24.0
Unplanned - Approved Hours for Un Reserve for Approved Out of Scope Tasks	Cmp	11/03/1999	03/02/2000 TL 03/02/2000	1,950.0	0.	0.0	0.0	0.0	1,950.0
CSG Training & Communicatio Project Management				`					
Weekly Status, Issues, Meetings, etc.	Jamo	08/30/1999	CY/02/1999 CY	Y 233.6	9	233.0	0.0	233.0	9.0
Create Plans - Procedures/Training and Marketing/C Cmpl	ldmo	11/01/1999	8	۲ 70.0	0	70.0	0.0	70.0	0.0
Manage Marketing & Communications Team	СтрІ	11/05/1999	11/29/1999 CY	۲ 165.0	0	92.0	0.0	92.0	73.0
Assit with drafting initial Procedures/ & Training approCmpl	JdmC		07/09/1999 MM 08/02/1999	Σ		25.0	0.0	25.0	-25.0
A Manage Procedures & Training Team	Smgl		09/27/1/1999 CY	۲ 610.0	0	590.0	0.0	290.0	20.0
Manage/Plans - Procedures/Training & Communicati Cinplina) light	07/02/1999	07/02/1999 CY	۲ 222.0	0	222.0	0.0	222.0	0.0
Create and Manage IDES Plan	Cmpl	02/07/2000	02/07/2000 CY 09/05/2000	۲ 120.0	0	113.0	0.0	113.0	7.0

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Name	Status T R O	Baseline Start / End	Actual Assr Start / End	Assn: Baseline Estimate	Total ETC Actual Hours	***************************************	Total	Variance
CSG End User Training & Proc	43							
CSG Start EUT Subphase						-		
Review System Design	Cmpl :	07/09/1999		8.0	5.0	0.0	5.0	3.0
Training Development and Delivery		8881/L0/01=	888VJIO/O 1988			•••••		
	Cmpl		07/09/1999 CY		116.0	0.0	116.0	-116.0
Assess Il faining Requirements * Cmpl	Cmpl	08/30/1999	11/12/1999; 77/16/1999 CY	40.0	52.5	0.0	52.5	-12.5
		09/28/1999	10//15/1999					
Create and Revise Training Database	Стр	04/03/2000	04/14/2000 CY 06/19/2000	120.0	120.0	0.0	120.0	0.0
I raining Matenals Review & Support	Cmp Cmp	05/08/2000	05/08/2000 CY	0.86	0.86	0.0	0.86	0.0
Manage Training Environment	Cmpl	05/12/2000		0.09	110.0	0.0	110.0	-50.0
Procedures Development		0002/21/000	-		•			
Create and Manage Procedures Inventory	СтрІ	11/05/1999 06/09/2000	11/05/1999 CY 06/09/2000	0.09	150.0	0.0	150.0	-90.0
Assess Pilot Phase & Conversion	Cmpl		09/03/1999; CY		25.0	0.0	25.0	-25.0
Conclude EUT Subphase								
All Pre-Deploy End User Training Completed Completed	Cmpl	\$09/29/2000	CY (09/29/2000) (04/31/2000)				• • • • • • •	
CSG Communications & Marke	a							
Define Communications & Marketing								•
	id III	10/04/1333 11/1/2/1999	7.17.17.17.17.17.17.17.17.17.17.17.17.17	0.09	0.0 92.0	 O	65.0 65.0	

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Name	Status	O ZO III III III III	Baseline Start / End	Actual Assi Start / End	Assn: Baseline Estimate	-	Total Actual Hours	ЕТС	Total	Variance	
Support Marketing and Communica											
Unplanned - Prepare for One America Conference, 8 Cmpl	Cmpl	•		07/23/1999 AL			46.0				-46.0
				12/08/1999 LL1 CY	,		28.5	0 0	28.5		-28.5
Unplanned - Prepare/Attend State Fair, 8/12-8/23	Cmpl			07/16/1999 LL1			0.66				0.66-
		• • • • • • •		09/14/1999 AL			141.0		141.0	141.0	0.0
				W			25.0	0.0			-25.0
				MZ			4.0				4
				WC C			32.0	0.0			-32.0
Unplanned - Preparation for Lombard IWIB Meeting. Cmpl	Cmp			D8/12/1999; AI			0.21		12.0	•	-12.0
				08/16/1999 MZ		-	3.0	000) က () က
Unplanned - Prepare/Attend Mayor Sr. Staff Mtg, 8/2 Cmpl	Cmpl			08/23/1999 TL			2.0	*			-2.0
-				08/23/1999; CY			16.0				-16.0
Assist with setting up Powerboint for Pres	Cmpl			AS 09/24/1999 AI	••••		2.0	0 0	2.0		-2.0
-	<u> </u>			11/04/1999			r ř	2) ř
Prepare/Attend Presentations	Cmpl	*	09/27/1999	.09/27/1999 CY	192.2		116.0	0.0	116.0		76.2
Prepare/Conduct Presentations	Cmpl		01/03/2000	03/01/2000 03/15/2000 TL	80.0		64.0	0.0	64.0		16.0
Present ISM in Springfield to Employers/Educators - Cmpl	Cmpl		01/03/2000	04/02/2001 12/21/1999 TL			8.0	0.0	8.0		 9.0
				12/21/1999 CY			8.0	0.0			-8.0
Fresent ISM at Mayor's Office - 12/23	<u>a</u> .			12/23/1999 TL 12/23/1999 CY			4. 4 O C	0 0	4. 4 O C		0 0
Project Mgmt Tasks - Technica					•						?
Project Management & Control					••••		•				
Weekly/Status Issues Meetings(4/hrs.max/week)	Cmpl	ШĹ	02/01/1999	02/01/1999	352.0		236.0	0.0	(4		116.0
		<u></u>	02/08/2007	ST 10002/22/60	238.0		86.0	0 0	86.0	152.0	0 7
				는 글	332.0		134.0	0.0			0 0

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Name	, to					•••••			
	olatus O R	Start / End	Actual Start / End	Assn. baseline Estimate	ate	l otal Actual Hours	<u></u>	Total	Variance
Project Orientation	Cmpl			84		0.0	0.0	0.0	0.0
			10/18/1999	TS		9.0	0.0	0.9	9.0
				S :		16.0	0.0	16.0	-16.0
Analysis for Disabled Access Issue (#10)	Cmp		07/01/1999 MC	5 S		16.0	0 0	16.0	-16.0
	•		12/17/1999 LL	······		12.0	0 0	12.0	-12.0
Project Initiation	·····	•••••		<u>S</u>		81.0	0.0	81.0	-81.0
Project Start-Up / Orientation	Cmpl	01/27/1999	01/27/1999 BK		16.0	16.0	0.0	16.0	0
		02/12/1999	02/12/1999 AB	<i>-</i>	10.0	10.0	00	10.01	0.0
					16.0	16.0	0.0	16.0	0.0
Define Architecture Only	·····	000			13.0	13.0	0.0	13.0	0.0
	<u>ā</u> .	02/01/1999	02/01/1999 MC		0.0	0.0	0.0	0.0	0
		6661/92/20	02/26/1999 LL		0.0	0 6	0 0	0 0	0.0
				 .	0.0	10.0	0.0	16.C	0.0
Develop Architecture Milestones	Cmpl	02/01/1999	02/01/1999		0.0	0.0	0 0	0.0	0 0
		02/26/1999			20.0	20.0	0.0	20.0	000
					24.0	24.0	0.0	24.0	0.0
					16.0	16.0	0.0	16.0	0.0
Procure Initial Tools	Cmp	02/01/1999	02/01/1999 AB		4.0	4.0	0.0	4.0	0.0
		8881/71/70	LL UZ/1999 LL		0.0	0 0	0.0	0.0	0.0
PrepareTeam Member Expectations	Cmpl	04/05/1999	04/05/1999 MC	. .	4.0	0. 4	0 0	0.0	0 0
		04/09/1999	04/19/1999						
Develop Detailed WorkPlan	Cmpl	02/15/1999		MC	80.0	82.0	0.0	82.0	-2.0
		04/02/1999	04/02/1999					•	
Project Training									
Develop Project Training Plan	Cmpl		07/12/1999 AB			3.0	0.0	3.0	-3.0
			07/23/1999 TS	 .s		3.0	0.0	3.0	-3.0
				 <u>W</u>		0 0	0 0	9.0	O C
							5		5

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Name	Status	u ⊢ α Ο	Baseline Start / End	Actual. Start / End	Assı	Assn Baseline Estimate		Total Actual Hours	ETC	Total		Variance
NonBill - DB2 UDB Training	Cmpl				12/06/1999; RC			40.0		0.0	40.0	40.0
NonBill - Sun Solaris Training	Cmpl	•••••		_	01/03/2000 01/17/2000 DH			40.04		0	40 0	40
Section T. Professional Association Control of Control	. <u> </u>) (2) j
Notion - Suit Solatis Administration Training	ā. E			_	09/13/1999 DH 09/17/1999			40.0		0.	40.0	40.0
NonBill - Sun Solaris Administration	Стр				07/19/1999 TS	-		40.0		0.0	40.0	40.0
Tools Training	Cmpl	· · · · · · ·	06/14/1999	-	01/22/2001 TS	40.0		0.0		0.0	0.0	40.0
			06/25/1999	-								
Nonbill - DB2 UDB EEE Administration Training	d E O		08/30/1999		10/04/1999 AB 10/08/1999	40.0		40.0		0.0	40.0	0.0
Tools Training	Cmpl	• • • • • • • • •	09/07/1999		01/22/2001 MC	40.0		0.0		0.0	0.0	40.0
Povious Orange Standards with Douglass	<u> </u>		10/01/1999	•				Č				
Neview Floject Staildalds Will Developers	ā. Ē		05/03/1999		05/03/1999; CJ 07/23/1999 EV	0 0		0.0		0.0	0.0	ο c
Review Project Standards with Developers	Cmpl		09/07/1999	-		0.0		0.0		0 0	0 0))))
	,		10/01/1999			8.0		0.0		0.0	0.0	8.0
Training Sessions for IDES staff	Cmpl		02/19/1999	_	02/19/1999 MC	4.0		4.0		0.0	4.0	0.0
			03/12/1999		03/12/1999 LL	13.0	•	13.0		0.0	13.0	0.0
ETC Office Visit	Cmpl		03/25/1999	-	03/25/1999 AB	3.0		3.0		0.0	3.0	0.0
			03/25/1999	-	03/25/1999; BK	3.0		3.0		0.0	3.0	0.0
Communicate Tech. and Appl. Architecture to Develo Cmpl	Cmpl		1	_	08/13/1999; LL	O.		0 0 0		0 0	n &	O 6
				-	12/30/1999						}	}
Prepare Online and Server Side Ori			••		••••				••••	• • • • • •	· •	
Organize Class Material - NAB, NAS	Cmpl			-	10/28/1999 LL			20.0	_	0.0	20.0	-20.0
					11/05/1999		_					
Organize Class Material - DB2	Cmpl			-	10/25/1999 AB			4.0		0.0	4.0	4
Organiza Class Material - Visual Cafe	- C			,	11/01/1999: 07/28/1999: IM			•				
	<u>.</u>			- •	11/05/1999		•	4. O		 ວ	4. O	4. O
Organize Class Material - Online Architecture	Cmpl			•	11/01/1999 CJ			22.0		0.0	22.0	-22.0

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Name	Status	п⊢ко	Baseline Start / End	Actual Start / Fnd	Assn	Assn Baseline Estimate	Total Actua	= ,	ETC	Total	Variance
				11/12/1999	6		2	2			
Conduct Online and Server Side Class	Cmpl			11/01/1999 CJ	<u>ვ</u>		-	2.0	0.0	2.0	-2.0
	•			11/08/1999 JM	MC 6			1.0	0.0	1.0	1.0
					AB			16.0	0.0	16.0	-16.0
Prepare Client Side Training	· • • • • • • • • • • • • • • • • • • •			• • • • • • •	<u></u>			16.0	0.0	16.0	-16.0
Organize Class Material - JavaScript and NetObjects Cmpl	Cmpl			11/15/1999 TS	8 T 8		-	0.0	0.0	0.0	0.0
	•			12/13/1999	o						
Organize Class Material - Dynamic HTML and Dream Cmpl	Cmpl			11/15/1999 TS	ST 6		·	0.0	0.0	0.0	0.0
				88.100/71	b			**			
Conduct Client Side Class	Cmpl			11/15/1999 TS	9 TS			3.0	0.0	3.0	-3.0
				12/13/1999 LL	٦ ا			0.0	0.0	0.0	0.0
Prepare Batch Training								****			
Organize Class Material - MicroFocus COBOL	Cmpl			11/22/1999 RC	9 RC			1.0	0.0	1.0	-1.0
SOVICE Injustical Assistance	1			11/29/1999				••••			
	ē E S			12/13/1999 IMZ 12/17/1999 I I	Z =			0 0	0 0	0.0	0 0
				1	ا ا ا			0 0	0 0	0 0	0 0
Organize Class Material - COSBatch	Cmpl			12/20/1999 MZ	ZW 6			0.0	0.0	0.0	0.0
		••••		12/27/1999 TS	SL:6		· ·	0.0	0.0	0.0	0.0
Organize Class Material - ISM Batch Architecture	S S			11/19/1999	9 BC			2.0	0.0	5.0	-5.0
Conduct Batch Class	<u>a</u>			11/29/1999 BK	A 2			0 0	0.0	0.0	0.0
	<u>.</u>			12/13/1999	7 K) c)))	0 0	0 0
				} } !) C) C	0 0	0.00
					쑮			0.0	000	0.0	0.0
Conduct Design Validation				******					••••••		
Requirements Analysis								-			
Review CSD/Prepare for Validation Sessions	Cmpl		02/01/1999		ЭАВ	24.0		24.0	0.0	24.0	0.0
Conduct Initial Design Validation Sessions	Cmp	••••	03/26/1999 02/12/1999	04/02/1999 BK 02/12/1999 MC	M M	64.0 0.0		74.0	0 0	74.0	-10.0
					-			-			

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Name	Status	E T Baseline R Start /	Actual Start /	Assı	Assn Baseline Estimate	Total	ETC	Total	Variance	• • • • • • • • • • • • • • • • • • • •
) End	End			Hours		• -		
		04/02/1999		D6/11/1999 AB	50.0	53.0		0 53.0		-3.0
Update Requirements Documents	Ē	000/15/1000		BK	080	84.0	0.0			-16.0
	5	04/23/1999		06/01/1999; DN	 5 5.	D:08 200 200 200 200 200 200 200 200 200 2		186.0		-82.0
Conduct Final Design Validation Sessions	Стр	04/05/1999		04/05/1999 BK 04/30/1999	48.0	0.0	0.0	0.0		48.0
Review Security Requirements	Стрі	03/05/1999		03/05/1999 LL	8.0	8.0	0.0	8.0		0.0
Reserve for Design Validation	Cmpl	04/12/1999		03/26/1999 04/12/1999 MC	40.0	0.0	0.0	0.0		40.0
All Field Review Packets have been sent to field	Cmpl	04/30/1999		04/30/1999 BK					· • • • • • • • • • • • • • • • • • • •	
All Field Review Packets have been received from fieCmpl	Cmpl	04/05/1999		04/23/1999 BK						
		04/16/1999		04/30/1999					·	
Conclude Design Validation Phase							·			
Resolve Issues related to requirements	Cmpl	04/19/1999		04/19/1999 BK	16.0	8.0	0.0	8.0		8.0
Finalize Requirements Documents	Cmpl	04/26/1999		04/26/1999 BK	16.0	4.0	0.0	4.0		12.0
MJR - Design Validation Completed & Approved	Cmpl	04/30/1999		04/30/1999 LB						••••
Confirm Technical Architectur									••••	• • • • • • • • • • • • • • • • • • • •
Conduct Tech Requirements Analys										
Ceterrine Cesign Findpies, Assumptions, Constraining	<u>ā</u> .	02/12/1999 03/05/1999	••••	02/12/1999; BK 03/05/1999; AB	0.9	0.0	0 0	0.4		0 0
			·	W.	0.6	0.6				0.0
Determine Service Requirements	Cmp	02/22/1999		LL 02/22/1999 AB	0.0	8.0	0 0	0.00		0 0
	<u></u>	04/02/1999		04/02/1999 MC	0.4	4.0				0.0
Determine Transaction Volumes	Cmpl	02/22/1999		LL 02/22/1999 BK	0.4	0.4	0 0	0.4		0.0
					2	2.				

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Name	Status	ı ⊢ ແ 0	Baseline Start / End	Actual Start / End	Assn	Assn Baseline Estimate		Total Actual Hours	ETC	Total		Variance
			04/02/1999		04/02/1999; AB	26.0		26.0		0.0	26.0	0
Document Performance Engineering Model	Cmpl		02/12/1999	02/12	02/12/1999 LL	24.0		24.0		0.0	24.0	0.0
			04/23/1999	04/23	04/23/1999						••••	••••
Determine Security Requirements (incl DB)	Cmp		02/22/1999	02/22	02/22/1999 AB	0.0		0.0		0.0	0.0	0.0
		· • • • • ·	04/02/1999	04/02	04/02/1999 MC	2.0		2.0		0.0	2.0	0.0
					<u> </u>	0.4	-	0. 4. 4. O. C.		 O C	4, 2 O C	0 0
Estimate Impact on IDES/CMS Network	Cmpl		02/26/1999	02/26		0.9		3.0		0 0	j κ	9 e
			04/09/1999	06/11	06/11/1999							
Document Service Levels	Cmpl			02/03	05/03/1999 LL			16.0		0.0	16.0	-16.0
Create Short List of HW/SW/				06/11	06/11/1999							
Web Browser Kesearch	o D D		02/05/1999	02/05	02/05/1999 LL	25.0		25.0		0.0	25.0	0.0
			03/29/1989	03/28	03/29/1999							
Web Server Vendor Research	Cmp L		02/01/1999	02/01	02/01/1999 LL	10.0		10.0		0.0	10.0	0.0
•			03/29/1999	03/26	03/29/1999							
Application Server Vendor Research	Cmp		02/01/1999	02/01	02/01/1999 LL	19.0		19.0		0.0	19.0	0.0
			03/29/1999	03/56	03/29/1999							•
Database Software Vendor Research	Cmp		02/01/1999	02/01	02/01/1999 LL	3.0		3.0		0.0	3.0	0.0
		· • • • •	03/29/1999	03/28	03/29/1999 AB	45.0		42.0		0.0	45.0	0.0
Hardware Vendor Research	Cmp		02/01/1999	02/01	02/01/1999 MG	3.0	-	3.0		.0.	3.0	0.0
			03/29/1999	03/28	03/29/1999 MC	2.0		2.0		.0.	2.0	0.0
					АВ	16.0		16.0		0.	16.0	0.0
		••••				25.0		25.0		0.	25.0	0.0
System Admin/Ops Vendor Research	Cmp		02/01/1999	02/01	02/01/1999; AB	2.0		2.0		0	2.0	0.0
			03/29/1999	03/28	03/29/1999 LL	0.0		0.0		0.	0.0	0.0
Create Short List of HW/SW Products	Cmp		02/19/1999	02/19	02/19/1999 MG	20.0		20.0		0.	20.0	0.0
			03/26/1999	03/26	03/26/1999 AB	4.0	_	4.0			4.0	0.0
					<u></u>	14.0		14.0		0	14.0	0.0
Develop Cost Estimates	Cmb		03/01/1999	03/01	03/01/1999 AB	5.0		5.0		0.0	5.0	00
			03/29/1999	03/29	03/29/1999: MG	16.0		16.0		 O	16.0	0.0
Present Overview of Products/Approach to Sponsors Cmpl	Cmp	•	02/19/1999	02/19	02/19/1999; LL	0.0		0.9		0	9.0	0.0
-		·	03/26/1999	03/26	03/26/1999					-	••••	• • • • •
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Name	Status	u ⊢ ĸ O	Baseline Start / End	Actual Ass Start / End	Assn Baseline Estimate		Total Actual Hours	ETC	Total	/ Variance	eo
Prepare Presentation of Configurations to Sponsors Cmpl	Cmpl		03/08/1999	03/08/1999; AB	13.0		13.0	Ö		13.0	C
			03/29/1999	03/29/1999 MG			24.0	0.0		24.0	000
	•			MC			4.0	0.0		4.0	0.0
Determine Development & Production	c			<u> </u>	43.0		43.0	0.0		43.0	0.0
Construct Development Environment Recommendati Cmpl	Cmpl		03/08/1999	03/08/1999; MG	48.0		48.0	Ċ		Α λ	c
		-	04/16/1999	04/26/1999			2	Ś		 2 2	 ວ
Develop Conceptual TI Diagram for RFP	Cmpl		04/05/1999	04/05/1999 AB		_	0.0	0.0		0.0	4.0
		-	04/16/1999	04/16/1999 LL	4.0		1.0	0.0		0.	3.0
Develop Correspidal Migration/Deployment Diagram Cmpi	<u>a</u> E		04/05/1999	04/05/1999; AB 04/19/1999; 11	4. 4		0.0	0 0		0.0	4 0
Review & Approve Proposed Archite	···- a		5		, ř		4 ,			4. O.	 Ö
Review Tech Arch with Design Advisory Group	Cmp		03/15/1999	03/15/1999 WB			ر د	c		c	c
		·	03/29/1999	03/29/1999 SG2	 -		3.0	0.0		0 0	0 0
			••••	AB			9.0	0.0		9.0	0.0
			••	WC	••		9.0	0.0		9.0	0.0
				SW -	0 0		0.0	0.0		9.0	0.0
Conduct Tech Arch Review Session (w/ Sponsors)	u U		03/26/1999	03/26/1000 MC			0.00	0.0		5.0	0.0
			04/16/1999	04/16/1999 AB	·		2 0.0	9 6		0 0	
		• • • • •		MG			2.0	0.0		2.0	0.0
()				<u> </u>			2.0	0.0		2.0	0.0
Review Production/Development Proposals with Spo. Cmpl	C D		04/05/1999	04/05/1999 MC	· • • • •		0.0	0.0		0.0	2.0
			04/16/1999	06/11/1999 AB	2.0		0.0	0.0		0.0	2.0
	<u>.</u>				2.0		0.0	0.0		0.0	2.0
Section of the work in pactice lew with the Sand Cine Capital	CHD		04/05/1999	04/05/1999 TS	0.0		46.0	0.0		46.0	46.0
			04/16/1989	07/19/1999 MC			3.0	0.0		3.0	0.
Prepare Presentation for the Elleam	Gmol *			LL MAIDRIAGO MG	 0.4		4 4 0 0	0.0		0.0	0.0
				04/1/9/1999			r C	9 0		j c	† C
		•	•	TS			0.0	0.0) o
			20	MC	·		5.0	0.0	•	5.0	-5.0
Mark Hiepare for and the view it echnical Parchitecture with Complex	Cmpl =			~ 05/03/1999 AB			0.0	0.0		0.0	0.0

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				TS \$507/16/1999	(0		12.0		0.0	12.0	-12.0
				11			13.0		0.0	13.0	-13.0
			,	WC			9.0		0.0	9.0	-9.0
Keview Alchitecture and Make Adjustments if Necessompi	ار الا		•••	04/26/1999 MG			4.0		0.0	0.6	4
			• • • • •	ST 18881 / 1 / 00			0.0		0.0	16.0	-16.0
			•••				15.0		0 0	. r.	7.00
••••		· - • ·		S	SG2		3.0		0	3.0	-3.0
				MC			8.0		.0.	8.0	-8.0
**************************************	Cmpl &	CIK	ONHRINGGO	AB (AN/1960) AB (AB) (AB) (AB)							
		3.2	2001101110	WC							·
				SG							
Enterprise Java Beans Research	Cmpl			06/11/1999 LL			1.0		0.0	1.0	-1.0
				07/16/1999 CJ			11.0			11.0	-11.0
Develor Drog growt Dog Control								· · · · · · · · · · · · · · · · · · ·		•	
			03/20/4	000000000000000000000000000000000000000			,				•
	<u></u>		04/02/1999	04/02/1999	0.01		0.0		 O	 0.01	 Ö
DB and other Hardware Requirements	Cmpl		03/29/1999	03/29/1999 AB	8.0	_	15.0			15.0	-7.0
			04/16/1999	04/23/1999 MG			16.0			16.0	9.0
Networking Requirements	Cmpl		03/12/1999	03/12/1999 TS	••••		4.0		0.0	4.0	0.0
			04/16/1999	04/16/1999; LL			15.0			15.0	-11.0
Web & Appl Server Software Requirements	Cmp		03/12/1999	03/12/1999; AB			0.0			0.0	8.0
			04/16/1999	04/19/1999; LL			8.0			8.0	0.0
Database Server Software Requirements	Cmp		03/29/1999	03/29/1999 AB			21.0			21.0	-13.0
			04/16/1999	04/26/1999 MG			8.0		0	8.0	0.0
Other Software Requirements	Cmpl		04/05/1999	04/05/1999 AB			8.0		0.	8.0	0.0
	••	• • • • •	04/16/1999	04/16/1999; LL	••••		0.9		0.0	0.9	2.0
Operations Requirements	Cmp	-,	03/29/1999	03/29/1999; AB			4.0		0.0	0.	4.0
	•		04/16/1999	04/19/1999 MG			16.0			16.0	-8.0
Application Dev Software Requirements	Cmp		04/05/1999	04/05/1999; AB	4.0	_	0.0		0	0.0	4.0

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Name	Status	ш⊢ко	Baseline Start / End	Actual As: Start /	Assn Baseline Estimate		Total Actual	ETC	Total		Variance
			04/16/1999	04/19/1999	4 0		1000				ď
Performance Load Generation, Monitoring, & Analyis Cmpl	Cmpl		04/05/1999	04/05/1999 AB			000	0	0.0	2 0	ò 4
			04/16/1999	04/19/1999 LL	4.0		0.0	0	0.0	0.0	4
Vendor-provided Training Requirements	Cmpl		04/05/1999	04/05/1999 AB	·•		0.0	Ö	o.	0.0	4.0
Vendor Support Requirements	n I		04/16/1999	04/19/1999; LL 04/06/1999; AB	0.4		0.0	0 0	0 0	0.	3.0
	<u>.</u>		04/16/1999	04/19/1999; LL	••••		4 4 0 0	o c	0 0	0. Q	0 0
Develop High Level Cost Estimate of 2nd Procureme Cmpl	Cmpl	• • • • • •		04/19/1999 LL			4.0	Ö	0	0.	9 4
		·		04/23/1999							
Review Procurement Request with Sponsors	ق ق ک		04/05/1999	04/05/1999 MG 06/11/1999 AB	0. 4. 4		0.0	o o	0.0	0.0	0.4
	••-••			CW SEEL VIII VOO			0.0	o c		0 0	4. (O (
	,			2			0.0	o c		0 0	у 4 О С
Assist with Developing Procurement Request	Cmpl		04/05/1999	04/02/1999 MG		•	40.0	i o		40.0	0 0
			04/23/1999		• • • • •						
Solot with Developing Floculement Request	Ē.		04/16/1999	04/05/1999 TS 05/17/1999	0.09		72.0	Ö	0.0	72.0	-12.0
			5				****				
Develop Cost Model	Cmpl		• • • • • • •	04/05/1999 LL			20.0	Ö	0.0	20.0	-20.0
Develop Server Hardware Requirements	Cmpl			04/23/1999 04/05/1999: LL			36.0	C		36.0	98-
Develor Back Diamage	<u>-</u>	••••		05/07/1999				i		· }) }
	<u></u>			04/16/1999; LL 04/16/1999			0.4	0.0	o	4 0	4. 0.
Develop Battery Backup Requirements	Cmpl			04/12/1999 LL			0.9	0.0		6.0	-6.0
Reserve for Procurement Request	C D D		04/05/1999	04/16/1999 04/05/1999: MC	0.04			c		······	······
	<u> </u>		04/16/1999	04/16/1999))	j.	 5	 O	5 0
Update Procurement Documents	Cmpl			05/03/1999 LL 06/11/1999			4.0	0.0	<u>.</u>	6.0	4.0
Document Technical Architecture		••••									
: Reviewlend Update liechnical Architecture Documen Emplied	©mp[]			7			80.0	0.0		8.0	φ γ
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Name	Status T		al :	Assn Baseline Estimate	Total Actual	I ETC	Total		Variance
Locations and Users	Cmpl	End	End 05/24/1999 LL	1	Hours	13.0	0.0	13.0	-13.0
Performance Engineering Document	Cmpl		06/11/1999 05/17/1999 LL			12.0	0.0	12.0	-12.0
Conceptual System Diagram	Cmpl	04/19/1999	06/11/1999 04/19/1999	TS 16.0		12.0	0.0	12.0	4
ASSISTEGICALINETWORK Diagram - Included the Complete Comp	Cmbl	05/20/1999 05/20/1999	06/11/1999	LL 12.0 TS 16.0		32.0	0.0	5.0	7.0
Logical Technical Diagram	Omol	7 × 05/20/1999 04/19/1999	07//16/1999			0 7	000	0.0	2.00
		05/20//1999	.07/46/1999			12.0	0.0	12.0	0.0
Logical Node blagram	Cmpl €	05/20/1999	64/19/1999 	TS 16.0		14.0	0.0	14.0	2.0
Logical/Link-Diagram	Cmpl	04/19/1999	04/19/1999			20.0	0.0	20.0	4 0
Application Server Concept Diagram	Cmpl	04/19/1999	04/19/1999	LL 12.0 TS 16.0		0.0	0.0	0.0	0.0
Svetem Admin/ Database Beautidements		05/20/1999	06/07/1999		, -	2.0	0.0	2.0	10.0
	5 5 7	04/30/1999	08/20/1999	9E		16.0	0.	16.0	o. •
Preliminary System/Admin// Operations/Requirement Gmpl	@mbl;	77 104/19/1999 14 105/27/1999	04/16/1999 TS	0.09		24.0	0.0	24.0	36.0
Confirm Technical Architecture Subphase Complete Cmpl	<u>Cmpl</u>		SG 77.06/04/1999 TS	9 s		•			
				AB LL MC					
Procure HW/SW for Developm								•	
Manage Rrocurement Process	<u>Gmol</u>	**************************************	3 3 04/03/1999 MC	AC 40.0	····	24.0	0	24.0	16.0
Support Procurement							• • • • • • • • • • • • • • • • • • •	•	

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Name	Status T R O		<u>e</u>	Actual Ass Start / End	Assn: Baseline Estimate		Total Actual Hours	ETC	Total	Variance	eo
Support Procurement	Cmpl				-		61.0		0.0	61.0	-61.0
Procurement Milestones	· · · · ·			12/10/1999	·			•	••••••		••
Decision Memorandumito the Director (nom Revane) Cmples	Omol								••••		
MJR - Procurement Request Ready to go to Pauluce Cmpl	Cmpl		04/09/1999	S.G.							
	<u>.</u>		04/16/1999	04/16/1999 LL							
				O O					• • • • • • •	-	
C Removed at a T process control of the control of				AB		•		• • • • •		••••	••••
Mukin Procurement Reguest Ready to go to CMS Cmpl	Cmpl		04/02/4000	AB							
			64(20)(1999	WC See I See I'V							
				We					• • •		
New Stweeks and MS to Post	Cmpl		04/26/1999	98 86/28/1999 SG			0.0		0.0	0.0	0
		-	05/14/1999		0.0		0.0		0.0	0.0	0.0
2,weeksitorbids due 🐑 🖰 💮 🔭	Smpl *	Ul	05/17/1/999	08/02/1999 SG			0.0		0.0	0.0	0.0
1. 1 week to evaluate bids (and get the Director's appro-	Smol		06/01/1999	08/16/1999 MC	o		0 0		0 0	0 0	0 0
			06/11/1/999	08/10/1888 SG			0.0		0	0.0	0
EValuate bidsix Document Selection (orig 2 weeks) Cmpl = 1	Smpl		06/01/1999	08/16/1999 TS	·		0.0		0.0	0.0	32.0
		1	BEE 1911 100	MG			0. %		0 0	0 0 0 0	16.0
		••••		AB			0.0		0	0.0	32.0
					32.0		4.0		0.0	4.0	28.0
we thweek torkeMS to approve (origiz weeks)	Jubi		06//14/1999		0.0		0.0		0.0	0.0	0.0
Sympolic (ninnet) award (inclines prefect)	mel				0.0		0.0		0.	0.0	0.0
	2		07/42/4999	OC 888 1/20/108	0 0		0 0		0.0	000	0 0
🗁 Contract concurrent with protest benod (ong 1 week) Cmpl 📰	Jup		07/12/1999	09/28/1999 MC	0.0	_	0.0		0	0.0	0 0
			05/46/1999	41/1/2/1/999 SG	0.0		0.0		0.0	0.0	0.0
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Single Sweeksfordelivery of HW/and SW	empl	07/16/1999 07/16/1999 07/16/1999	7.717.717.999 7.717.717.999 7.727.717.717.999	MC 0.0 SG 0.0 MC 0.0		0.0		0.0	0:0	0.0
Procure Tools and Utilities to Suppo	Jours	7: 11//01//1999 12/17/1999	05/14/1999 n	MG 0.0 TS 16.0		8.0 0.60			8.0 16.0	8- 0.0
* Prepare Recommendation	ja Bu	12/47/1999 12/47/1999	A 05/14/1999 N			0.0 0.6 0.0 0.0			0.0 16.0 16.0	-16.0 0.0
Reviewifor Approval	Journal	9961//0/1//03 1	A 05//4//999 N			0.00			0.0.0.0	8.0 0.0 0.0
AN Developi Procurement Requests with the second of the se	- Jawe	11/01/1/3999 986/1/1/1/01	.t.: //	AB 8.0 LL 0.0 TS 16.0		0. 6. 0. 0. 6. 0. 0. 0.		0.0.0.0	0 0 0 0	
Tools and Utilities Procurement Mile Language Procurement Mile Challed Challes Challed Chall	Smol	001/20/1/2000		•••••) i	,	,		
S Procurement Request Ready to go to CMS (************************************	Smpl Smpl	01/12/1/200 <u>0</u>	O1/12/1/2000	TS AB B S S S S S S S S S S S S S S S S S						
Sweeks at GMS to Post (1) (2) (2) (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	empl:	02/14/2000 02/14/2000 02/14/2000	SG ************************************	SG 0.0		0.0	000	0 0 0	0 0 0	0 0 0

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2.weeksito;evaluate bids Evaluate Bidsi& Document(Selection (2 wks))				MC SG AB	0.0 0.0 0.0 32.0	0.0			0.0	
া এন 2 Jweeks/fortGMS to approver In the secure of Employe	© mo	03/13/2000	500 03/10/2000 500 03/13/2000	MC SG	32.0 32.0 0.0	0.00	0 0 0	000		
2 weeks to posit award (includes protest)	Стрі	03/24/2000			0.0	000				
1. 1. week to contract Cmpl SW/Wendors Cmpl Cmbl Cm	©mpl ★	04/10/2000 04/14/2000		2	0 0 0	0 0			0 0 0	
15. 2 weeksifordelivery of Tools and Utilities	Cmal	04/14/2000 04/7/2000 04/28/2000	04/14/2000 04/17/2000 04/28/2000		0.0	0.0	0.0	0.0	0.0	
Particols/andjetilities/SW/Pelivered by Vendors/#### Cmpl/###	©mbl :	04/28/20	SG 04/28/2000 N	SG MC						
Develop User Interface Prototy		-					••••			
Capport of the prototyping standards was completed to the prototyping standards was a second completed to the prototyping standard completed to the pr	@ilous	03/01/10/20	999 (17. 03/01/1999) 1990 (1990)		10.0	2.0	0.0	2.0	8.0	
Support Prototype Developers	Cmpl	03/22/1999 05/28/1999	-	₩ ∃	40.0	45.0	0.0	45.0	-5.0	
Unplanned Tech support for extra prototype presen Empl	Cmpl			M B BK	}	32.0				
. Documenti Frequently Asked Questions.	Cmol		LL 05/28/1999 BK	出酱		20.0				
Support State Fair Presentation			356 NO. 10						·	

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Unplanned - Tech support for State Fair Presentation Cmpl	Cmpl			07/26/1999 TS	s		36.0	0.0	36.0		-36.0
Develop Application Architectu	_								····································	, 	• • • • • • • • • • • • • • • • • • • •
Start DAA Subphase	,										
Review Application Architecture	Cmpl		02/01/1999	02/01/1999 LL 02/12/1999	10.0		10.0	0.0	10.0		0.0
Develop Web Site Architecture					·						
Web Site Vision/Look&Feel	Cmpl	• • • • • • • • • • • • • • • • • • • •	02/05/1999	02/05/1999 BK 03/12/1999	X 38.0	- 01	38.0	0.0	38.0		0.0
Content & Functionality, Goals, Target Audience	Cmpl		02/12/1999 03/26/1999	02/12/1999 LL 03/26/1999 BK	4. 0.		4. O.	0.0	0.0	٠,	0.0
Organization Navigation Labeling Searching Syster Emplish	Smoli		02/1/2//999	02/12/1999 TS	0.0		0.7	0 0	2.0		-7.0
A DESCRIPTION OF THE PROPERTY					<u>.</u>		4.	0.0			0 0
Bocument Web Site Architecturer	ldWo			03/29/1999 TS S08/20/1999 MG			0 8	0.0			9.0 9.0
Approved/Web Site Architecture Str	<u>ा dws</u>		04/16/1999	BK SG SG SG SG SG SG SG SG SG SG SG SG SG	120		O	0	÷		12.0
Develop Application Architecture Mo	•									•	
Develop and Document Application Architecture	Cmpl		••••	08/02/1999 TS 08/20/1999			41.0	0.0	41.0		41.0
S Develop/and/document/Application/Infrastructure/Arc Cmpl	Smbl			05/07/1999 TS			8.0	0.0	•••••		-8.0
Derive Program Inventory (Including Common)	Smpl		05/03/1999	05/03/1999 CJ			38.0	0.0	38.0		-87.0
			<u>**07/02/1999</u>				2.0	0.0			14.0
				BK AB	80.0		74.0	0.0	74.0		6.0 16.0

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	#		D. WreiModelk Rose (C	Confirm Application Infrastructure A	AVA Stored ProcedureC	Review Application Arch Work	Conclude DAA Subphase	ture (DD	Resistantidevelopinglogicalidatamodella (**)

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Onital Indian Indian Indian Indian Indian		2	End	End		윈	Hours].
Develop initial Logical Data Model in PowerDesigner Cmpl	2 2 3		02/08/1999	02/08/1999 AB	22.0		22.0	0.0	22.0	0.0	
Entity Relationship Diagram	Cmp	• • • • • • • •	03/26/1999	03/26/1999 04/16/1999 AB	30		ç	Ċ	Ċ		
-			05/07/1999	05/24/1999	0.40		0.7 0.7))	32.0	 	<u></u>
Entity Definitions	Cmpl		05/10/1999		16.0		16.0	0	16.0	0	
			05/21/1999	05/24/1999							
Relationship Definitions	Cmpl	·	05/10/1999	04/23/1999 AB	16.0		17.0	0.0	17.0	-1.0	-
			05/21/1999	05/24/1999				•••			
Business Data Rules	C C C		05/24/1999	04/23/1999 AB	16.0	_	16.0	0.0	16.0	0.0	
			06/04/1999	06/04/1999							
Attribute Definitions	Cmp		04/19/1999	04/19/1999 AB	0.09		0.09	0.0	0.09	0.0	
			07/02/1999	07/02/1999	-						
Keline Logical Data Model	<u>a</u> E S		06/14/1999	05/28/1999 AB 07/09/1999	40.0		0.0	0.0	40.0	0.0	
Review Logical Data Model											
Schedule time with Bill Backs	<u>.</u>			<u> </u>							
	<u>5</u> .		0007770	AB				•			
Review Logical Data Model With Bill Backs	Cmp		05/21/1999	05/21/1999 06/04/1999 RK	Ċ		 a		٥		••••
	_		06/11/1999	06/11/1999 MC	. 4 . C) C	9 6	9 6	9 6	
				WB	0.9		10.0	0	20.00		
				AB	4.0		8	0.0	8.0		
Finalize Logical Data Model											
Finalize Attribute Definitions	Cmpl			07/12/1999 AB			0.6	0.0	0.6	0 6-	
			••••	07/23/1999			• • • • •				
Review Logical Data Model with Sandy Grepling	Cmpl			07/26/1999; AB			1.0	0.0	1.0	7.	
				08/20/1999			••	•			
* Euly Normalize Entity Model ;	Cmpl:		£07/06/1999	M 06/11//1999 AB	20.0	<u> </u>	16.0	0.0	16.0	4.0	
Selectionary Keylfor Early Entity I deptify Execution	, cwo		107/30/1999	7/30/4999 66/44/4000	C			(
			9661/02//20	6661/06/20	0.00		0.4 	 O	24.0	9	
** MJR - Approved Legical Data Model 🛠 🛠	Cmpl *			-							
			07/30/1999	07/30/1999 - 01/26/2000 BK			••••	••			
				98							
											7

06/23/2005		<u></u>	IDES Status							ď	Page 23
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		-									
IDES ISM Project						April 20 15	_			**	
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Name	Status T R O	Baseline Start / End	Actual Start / End	Assr	Assn Baseline Estimate		Total Actual Hours	ETC	Total	Variance	9 0 0
				AB							
Develop Initial Physical Data Model											
Cenerate initial Physical Data Model	Cmpl	77/12/1999 77 07/30/1999	06/11/1999 AB	AB	40.0		40.0	0.0		40.0	0.0
E. M.M.R. Initial Physical Data Model Complete	Cmpl	07/30/1999		AB					•		·
Stredule, Review of Physical Data Model with Bill Ba Cmp	Cmpl.			AB					•••••	•••••	
		07/30/1999	1. (10/01//1999						-		•••••
Refine Physical Data Model	€mol*	866/JS/J360		ည္မ	0.0		8.0	0.0			о. Ф
		8660/8/USA66	10/25/1998		4. 4. 0. 0.	· · · ·	0 0			0.0	4 4 0 0
				WB AB	0.0		12.0			12.0	9.0
Review Design and Service Levels	Cmpl	09/13/1999	07//19/1999	AB S	80.0		80.0	0.0	ω	80.0	4 o 0 o
***Make]Data Optimizations.rri	<u>Gmol</u>	5661/ <u>///2/60</u>	07/26/1999	AB	40.0		40.0	0.0		40.0	0.0
emple (Emple)	Cuipli	10/15/1999 11 10/22/1999	11/01/1/998 AB 11/05/1/998 AB	AB	40.0		40.0	0.0		40.0	0.0
Database Backup and Recovery Str									~~~~		
Recovery Strategy Cmple	Cmpl	05/17//1999	05/47/1999	TS	40.0		40.0	0.0		40.0	0.0
** Review Database Backup and Recovery. Strategy (Cmp) 1988	♣ ldmo	A 05/24//1999	05/24/1999	TS	80.0		8.0	0.0		0	0.0
		05/28/1999	07//23/1999	AB	8.0		8.0	0.0		8.0	0.0
Kernine Database: backup and Kecovery Strategy.	CmDi	06/14/1999 5 07/09/1999	■ 06/14/1999 ■ 06/14/1999	ဌ	40.0		16.0	0.0		0	24.0
*** *Review/Database/Backup/and/Recoven/Strategy *** Ombl ball	Gmbl	09/13/1999	02/28/2000 RC	22	0.0		0.0	0.0		0.0	0.0
				•		-					

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Name ·	Status	ш ⊢ с О	Baseline Start / End	Actual Start / End	Assn Baseline Estimate	ine	Total Actual Hours	ETC	Total	Variance	
			989/A3/A999		TS AB	4.0	0.0	0.0	0.0	0.0	1
Conclude DDA Subphase	Cmp)		游览40/29/1999		MC AB						
Detail Design Unplanned Meetings Integration Meeting with LMI Group	Стрі			06/04/1999; BK	×		0.4	0		4 0.	
Finalize Requirements Reporting Requirements Analysis	Стр			06/09/1999 06/11/1999 BK	¥		16.0	0	16.0	•	
ES Profiling Requirements Analysis	Cmpl	•		09/13/1999 AL MZ 06/24/1999 BK 08/23/1999 AS	AL MZ AS		62.0 0.0 0.0 8.0	0 0 0 0		•	
Support Detail Design	Cmpl		06/01/1999	05/21/1000			2	Ċ			
Attend Detail Design Walkthru's	i la		07/02/1999	08/16/1999 BK 08/16/1999 BK 06/01/1999 BK		30.0	8.0 0.0		0.00	-22.0 22.0 10.0 10.0 10.0 10.0	
Support Designers	Cmp		07/02/1999 07/06/1999	07/02/1999 05/28/1999 BK	····	174.0	162.0	0.0	4		
Attend Detail Design Walkthru's	Cmpl		09/24/1999	11/01/1999 06/07/1999 BK		106.0	120.0	0.0	120.0	-14.0	
Support Designers	Cmpl		06/01/1999	06/01/1999 LL	-	104.0	190.0	0.0	190.0	-86.0	
Attend Detail Design Walkthru's	Cmpl		06/01/1999	10/29/1999 06/01/1999 LL	········	104.0	138.0	0.0	138.0	-34.0	
										-	7

06/23/2005		E L	DES Status						Page 25	
	·	Si.	ism_proj							
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Name	Status T	E T Baseline R Start /	Actual Start /	Assn	Assn Baseline Estimate	Total Actual	ЕТС	Total	Variance	
Support Designers		09/24/1999	11/01/1999	666	C SY	Sillon O 22				
])	09/24/1999	11/01/1999	 2 66 66	0.4.0			5. 5.	0. 8	
Attend Detail Design Walkthru's	Cmpl	06/01/1999	06/01/1999 AB	99 AB	52.0	103.0	0.0	0 103.0	-51.0	
Support Designers	Cmpl	06/01/1999	06/01/1999		0.0	40.0		4	, 	
Attend Detail Design Walkthur's	- Tu	07/30/1999	10/29/1999 TS	S_ 660	40.0	0.0	0 0			
	<u></u>	07/30/1999	10/29/1999	ST 66	40.0	0.0			. 40.0 0.04	
Support Designers	Cmpl	08/30/1999	06/15/1999	ST 66	20.0	20.0	0.0			
Attend Detail Design Walkthru's	Cmpl	09/24/1999 08/30/1999 09/24/1999	10/29/1999 07/14/1999 10/29/1999	ST 660	20.0	0.4	0.0		16.0	
Design List-Paging Obj	Cmpl		08/13/1999;LL	77 66		0.0	0.0	0.0	0.0	
Design Security Mgr	Стр		09/10/1999	99 TS	- ·	0.0	0.0	0.0	0.0	
Other Infrastructure Design Support	Cmpl		10/04/1999; LL	399 LL		10.0	0.0	10.0	-10.0	
Support Designers	Cmpl		11/01/1999 10/04/1999 RC	99 89 RC		9.0	0.0	0.6	0.6-	
Attend Design Walkthrus	Cmpl	-	11/08/1999 10/04/1999 RC	99 99 RC		26.0	0.0	26.0	-26.0	
Design ENDS Related Interfaces	Cmpl		11/01/1999 01/31/2000 BK	90 90 90 90 90 90		0.0	0.0	0.0	0.0	
Acquire & Install Technical Inf	· · · · · · · · · · · · · · · · · · ·		02/18/170					•••••		
Prepare for Receiving Hardware and Prepare for Receiving Hardware and Software	Cmpl		09/10/1999 DH	HQ 66		54.0	0.0	24.0	-54.0	
Install Hardware & Software			11/08/1999 15	 ທ ກ ວິດ ວິດ	/	0.98. 				

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April 20)		Baseline Actual Assn Baseline Total Start Start Actual Actual Actual Actual Hours	10/11/1999 TS	01/31/2000 DH	10/01/1999 DH	10/25/1999 AB	S =	 MC 07/30/1999	12/03/1999	16.0 17.08/02/1999	15.08/13/1999 [27.77] 07/17/2000 LL 16.0		01/14/2000	0.0 0.0	[F= 08/16/1999] [F= 7:10/2/14/2000] LL 16.0	16.0 8/27/1999	04/24/2000 TC 07/17/2000	12/03/1999 DH		12/20/1999 RC	01/10/2000 WB	AB
	##### ###### #########################	Status T R O	Cmpl		Jubl			 , Idul	mpl	Jours		: leims		jgm;			d D D	Cmpl	•	Cmpl		
IDES ISM Project	Today's Date: Project as of Date:	Name	Unplanned - Install Temporay Database Server		Install Software on Developer's Workstations and Su Cmpl			*** Development\Workstation\Upgrades\Completed*** Cmp\	Manage/Vendor/HW//8/SW/Install	W. W. W. S. W. S. W. S. W. S. W. S. W. S. S. W.		##XfDevelopmentiEnvironimentiInstallation/Ventredff**** Cmpt#1		Cmplete Installation of Production HW81SW Cmplete	**************************************	Production Environment Installation/Verified	Verity/Complete Installation of Production HW & W	Support Sun HW/SW Install	Prepare Development Environment			

06/23/2005			OE	DES Status	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Pa	Page 27
			isi	ism_proj							
IDES ISM Project						Anril 20					-
Today's Date:	#######################################	۵۲				15	.				•••••
Name	Status	ш⊢с	Baseline		Assn Baseline	0	Total	ETC	Total	Variance	<u>.</u>
		ĸΟ	Start / End	Start / End	Estimate	0	Actual Hours				
			08/13/1999			0	16.0			0.0	0.0
	emplant.		641 \$ 08/02/1999 08/13/1000	12/06/1999 TS	TS 8.0	0 0	0.0			0.0	8.0
Create Devi File Structure	Cmpl .	• • • • • •	. * 08/02//1999	10/15/1999 DH		0 0	\$2.0 44.0		0.0	32.0 44 0	0.04
			"08/13/1999	12/40/1999		0	1.0			1.0	2.0
in Greate DeviBack-up processes	Cmpl		08/02/1999		AB 1	ō	4.0			4.0	12.0
Tast the Bayle formant Emilian Woods	Š		08/13/1999			0	0.0			0	8.0
	dis		08/13/1999	01/11/2000	AB 8.0	0 0	12.0		0.0	12.0	4 0
		• • • • • • • • • • • • • • • • • • • •				0	8.0			0 0	0.0
Support Development Environment Dropostation		- -					•				••
				17/20/1999:1	- C		1.0 0.0		o	 	0.0
Greate Production Database Environment	Cmpl			04/17/2000	舌	0	0.0			0.0	0
			06/30/2000	04/28/2000		0	0.0			0.0	0.0
					TS 8.0	0 0	0.0		0.0	0.0	8.0
* Create Production Test Server environment: ** Dmpl	Cmpl		06/19/2000	04/17/2000 DH		0.0	0.0				0 0
			06/30/2000	04/28/2000		0	0.0			0.0	8.0
As less Hroquetion Environments	Cmpl		07/417/2000		RC 0.0	0.0	0.0			0.0	0.0
				1 02/20/2009	ΕΩ Φ	2 (0.0				0 0
		••••			TS 8.0		0.0	<u>.</u>	0.0	0.0	0 0
Seate Performance Test Database Environment Demplement	nt Ompl				••••	_	0.0			0.0	0.0
			05/12/2000	*. 5 03/14/2000 F		_	0.0			0.0	0.0
							0.0	o		0	8.0
	Š						0.0	o ·		0.0	16.0
	· IOUS		05/01/2600	08/01/2000	0.0 TS		0 0	0 0		0.0	0.0
Create Performance Test Back-up/Recover processe Empl	esse Cmpl						0 0	o o	0.0	0.0) C
							0.0	0.0		0	0 0
						_	0.0	0.0			16.0
						_	0.0	0.0		0	8.0
Tiesti Performance Tiest Environment.	Cmpl	States	05/04/2000	65/01/2000 CT 03/01/2000 RC	RC 0.0		0.0	0.0	0.0	0	0.0

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Name	Status T		•••••	Actual	Assn	Assn. Baseline	<u></u> <u></u>	Total	ETC	Total	>	Variance
	<u></u> 0	Start / End	SШ	Start / End		Estimate	& ₹	= ^				
		W90	2/2000	D05/12/2000 88 03/14/2000 DH	DH AB	0.0		0.0	0.0		0.0	0.0
MJR Approved Install of HW & SW	Cmpl.,	7/80/2	66611/2	108/27/1999 RE:::::::::03/31/2000	75 77	8.0		0.0	0.0		0.0	0 8
Oronoro Broduktin			•••••		AS MC							•••••
Support Production Database Config/Install	Cmp	····		03/24/2000 WB	WB			19.0	0.0		19.0	-19.0
Cmpl Considerate Database Environment	Cmol	08//16/1999		04/07/2000 02/28/2000 DH	품	0.0	_	49.5	0.0		49.5	49.5
		0/60 4		04/11//Zuou	AB 5	8.0 16.0		22.0	0 0		22.0	ο ο ω φ
Greate Server environment	Пошо	08/16/1999 09/03/1999		02//18/2000	금압	0.0		13.0	0.0		13.0	13.0
Create File Structure	Cmpl	999// <i>6/</i> 1999			금	32.0		18.0	0.0		18.0	14.0
Create Back-up processes	<u>Gmpli</u>	09/0		04/07/2000	오품	8.0 0.0		0.0	0.0		0.0	8.0 -18.0
		09/03/1/999		03/17/2000	AB TS	16.0 8.0		0.0	0.0		0.0	6.0
Testific/Environment	Crnol :	08/16/1999 09/03/1999		02/28/2000	AB	0.0		18.0	0.0		0.0	-18.0
					T2	8.0 0.8	·- ····	0.04	0.0		0.0	0.8
Support Preparation of Production Machines	Cmpl			12/13/1999 DH	품			88.0	0.0		88.0	-88.0
Install Tools and Utilities				04/24/2000; RC	ည္က			0.	0.0		0.0	0
install and test flools and idilities.	©mpl	05/15/2000	5/2000	7.4 12/30/1999 RC	2 G	0.0		0.0	0.0		0.0	0.0
		09/ZIGO	00076	AB AB	5 8 5	20.0		9.0 8.0	0 0		8.0	-60.0
					TS	20.0	_	0.0	0.0		0.0	20.0

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Today's Date: Project as of Date:	#######	C				•	15				•••••	
Name	Status		eline :/	Actual Start / End	As	Assn Baseline Estimate		Total Actual Hours	ЕТС	Total	Variance	 Ω
Code/Unit Test Infrastructure												`.
Revise Infrastructure for new Look a												
Style sheet re-work: Positioning & Resizing	Cmpl	•	01/24/2000	01/	01/31/2000 TS	80.0		31.0	0.0	31.0		49.0
Style sheet re-work: Style modifications	Cmpl	· - • • • • •	01/24/2000	01,	03/13/2000 01/31/2000 TS	80.0		12.0	0.0	12.0		68.0
Style cheet re-work: cross browser issues	<u></u>		02/17/2000	03/	03/15/2000			C				
	<u>.</u>		02/17/2000	03/		 5.		79.0))	0.62		 O.
Top, Left, Bottom Margin server side includes	Cmpl		01/24/2000	70	01/31/2000 TS	12.0		12.0	0.0	12.0		0.0
Tab handler - to support watermark	Cmpl		02/17/2000	03/0	02/24/2000 03/15/2000 TS	24.0		0.0	0:0		0.0	24.0
			02/17/2000	03/							,. 	· · · · · ·
Menu bar bean. Look and reer changes	ā. E	- -	01/24/2000) co	03/15/2000: 15	16.0		0.0	0.0		0.0	16.0:
Menu Bar bean: Size, Position, HTML generation	Стр		01/24/2000	01/	03/1//2000 01/31/2000 TS	40.0		40.0	0.0	40.0		0.0
Message bean HTML generation	Cmpl		02/17/2000	03/	03/27/2000 03/15/2000 TS	20.0		20.0	0.0	20.0		0.0
Client side Error handler look & feel generation	Cmpl		02/17/2000	03/	03/27/2000 03/15/2000 TS	20.0		0.0	0:0	0.0		20.0
	<u>-</u>	• • • • • •	02/17/2000	03/	03/17/2000	•			,			
LOGNAL GGI-NAVIBATOL VS. IITGITET EXPLOIG	<u>ā</u>			0.00	03/14/2000 13/04/03/2000			16.0	o O	0.91		-16.0:
Code/Test Application Infrastructure	• • • • • • • • • • • • • • • • • • • •					·						•
** 6:Code/ilest/Application/Infrastructure/Components Complimate	Cmpl		06/15/1999	10/29/1999	29/1999 CJ	80.0		72.0	0.0	72.0		8.0
**************************************	Cmpl		an erren en	12)	12/10/1999 CJ	40.0		174.0	0.0	174.0		-134.0
4.Code/Test Error Manager 2.	Cmol		06/15/1999	70	07/30/1999 CJ	160.0		180.0	0.0	180.0		-20.0
World #Gode/Illestill DES! Base Application Employed	Cmol		05/15/1999 05/15/1999 06/15/1999	94/07/2000 • • • 07/02/1999 12/30/1999	04/07/2000 07/02/1999 CJ 12/30/1999	40.0		57.0	0.0	57.0		-17.0

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Today's Date:	#######################################					2					
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Name	Status T		Baseline Start /	Actual A	Assn Baseline Estimate	Baseline Estimate	Total	ETC	Total		Variance
	2.0.			End	<u></u>		Hours				
1-Code/Test ISM BaseAppLogic	Cmpl		06/15/1999	C) 8661/02/1998		40.0	129.0	0	0.0	129.0	-89.0
		LLI.	06/15/1999	04/07/2000						(
Home, Logoff, Help Buttons	Cmpl			03/06/2000 CJ			10.0	O	0	10.0	-10.0
Infrastructure for "pretty" screen names	Cmp			04/10/2000 03/06/2000 CJ	·····		4	4.0	0.0	4.0	4.0
				04/10/2000							
Infrastructure for multiple submit	Cmpl			03/03/2000 CJ			71.0		0.0	71.0	-71.0
1-60-da Treet IDES Passol rea	Cug		06/45/4999	04/07/2000 07/16/1999 C	 3	0.4		2.0	0.0	2.0	2.0
	ì		06/15/1999		, —						
1-Code(Test) SM Resource	Cmpl		. 06/15/1999		 3	4.0	6	9.0	0.0	0.0	-5.0
Į.		esail k	06/15/1999	09/13/1999							
Gode/Test IDES State	E CWO	3J (2	06/15/1999	07/30/1989	3	4 . O.	<u> </u>	 o	 ວ	 ວ	4.
Code/lest SM State	Cmpl	3 63	06/15/1999	08/13/1999 CJ		4.0	0	0:0	0.0	0.0	4.0
Build Shared Infractructure Communants	<u> </u>	223	06/15/1999	11/15/1999			0.66	0	00	99.0	0.66-
סמום סושומת וווושאוומתחום סטווסטום ויי	<u>.</u>			01/17/2000	 J		}	 !			
3-Code/Test List Paging Object	Cmpl		· • • • • •				71.0	0	0.0	71.0	-71.0
				01/17/2000			c	·····c		c	C
2.Code/Test Forms Submission (common alent side)	IOILA IOILA			10/22/1989 NO			ο,		 2 5	, ,	20.0
2-Code/Test Tabs (common client side)	Cmpl						16	16.0	0.0	16.0	-16.0
				12/10/1999			-			C	
2-Code/Test Form Validation (common client side)	d D		•	10/22/1999 KD 12/01/1999			30.0 20.0		 ວ	0.00	-50.0 0.0
2-Code/Test Error Processing (common client side)	Cmpl				<u></u>		30.0	0.	0.0	30.0	-30.0
	<u>.</u>									*	
2-Code/Test Field Modification Processing (common Cmpl	Cmpl			11/19/1999 KD		_	30.0	<u>o</u>	0.0	30.0	-30.0
		. .					,	((,	
2-Code/Test Browser Identification (common client si Cmpl	Cmp		,		 S			0.	 O	<u>.</u>	O.L-
am Oroile nomence, neiteriners of tonds of the teach of the	<u>a</u>			10/18/1999	 V:		18	18.0	C	180	-180
Z-Code/Test Style Street Organization (Common cite	<u></u>			11/22/1999 TL1	, <u>, , , , , , , , , , , , , , , , , , </u>		28	28.0	0.0	28.0	-28.0
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Name	Status T	ച ⊢ ന (Baseline Start /	Actual Start /	Assn Baseline Estimate	ο ο	Total Actual	ETC	Total	Variance	Φ
2-Code/Test ISM Browser Window (common client st Cmpl			2	03/15/2000	TS		0.0	0.0		0.0	000
2-Code/Test Printing (common client side)	Cmpl				TS	_	0.0			0.0	0.0
2-Code/Test Other (common client side)	Cmpl			03/17/2000 10/25/1999 KD			29.0	, 0.0	0.65		-59.0
Code/Test M/F Batch Infrastructure (stats,chkp/xrst,e Cmpl	Cmpl				ည		2.0	0.0		2.0	-2.0
Review Mainframe Shell Program for batch Chkp/rst Cmpl	Cmpl	••••			Ж		4.0	0.0		0.	0.
Code/Test Unix shell program for chkp/rst	Omp				Ж		0.9	0.0	6.0		——— 9
Code/Test Unix shell program	Cmpl	•••••		11/29/1999 11/15/1999 MS1	NS1		37.0	0.0	37.0		-37.0
Description of how and when to use chkp/rst for Dev. Cmpl	Cmpl	•			*		0.0	0.0	0.0		0.0
Design Batch Error Handling	Cmpl				Sc		14.0	0.0	14.0		-14.0
Code/Test Batch Error Handling	Cmpl				SC C		2.0	0.0	2.0		-2.0
Design Batch Program Execution Performance Stats Cmpl	Cmpl	• • • • • • • • • • • • • • • • • • • •		12/20/1999 10/29/1999 RC	ည့		8.0	0.0	8.0		-8-0.
Code/Test Batch Program Execution Performance St Cmpl	Cmpl			11/19/1999 11/19/1999 RC	 છ		2.0	0.0	2.0		-2.0
Code/Test COBOL call to SPROC	Cmpl			01/14/2000 MS1	AS1		5.0	0.0	5.0		-5.0
1-Code/Test ApplicationMgr Stub-obsolete	Стр			02/04/2000 01/18/2000 CJ			0.0	0.0	0.0	·····o	0.0
1-Code/Test SecurityMgr Stub-obsolete	Cmpl			12/14/1999 CJ	·		2.0	0.0	2.0		-2.0
1-Code/Test ErrorMgr Stub	Cmpl			10/25/1999 CJ			8.0	0.0	8.0		 0. 89
1-Code/Test List Paging Object Stub	Cmpl			12/10/1999 CJ 12/16/1999			0.4	0.0	4.0		4 0
		l									

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Name	Status	⊔ ⊢ α O	Baseline Start / End	Actual Assi Start / End	Assn. Baseline Estimate		Total Actual Hours	ETC	Total	Variance
Reserve for Infrastructure CUT	Cmpl				550.0		0.0	0.0	0.0	550.0
Retrieve Next Sequential Number (SP046)	Cmpl		98/25/1898	01/03/2000 AB			0.0	0.0	0.0	0.0
PVCS Installation/Config/Documentation	Cmpl			12/02/1999 CJ			18.0	0.0	18.0	-18.0
Support for Development Team (Issues, Code Revie Cmpl	Cmpl			11/12/1999 CJ			160.0	0.0	160.0	-160.0
PVCS support/Scripting Support/Source Migration	Стр			04/07/2000 01/28/2000 04/07/2000			48.0	0.0	48.0	48.0
Support Development and Tes	······			······································						
Operating System Administration Document System Administration and Operation ProcCmpl	cCmpl			12/30/1999 DH			39.0	0.0	39.0	-39.0
Document System Admin and Ops Procedures	Cmpl			07/31/2000 TS 06/05/2000 AB			0.0 11.5	0.0	0.0	-11.5
Operating System;Administration,	<u>Empl</u>	nimai I	1.08/02/1999		374.0		97.0	0.0	0.76	277.0
Operating System/Administration;	Cmpl	mar made h	06/30/2000	THE PARTY OF	32.0		0.0	0.0	0.0	32.0
Operating System Administration	Cmpl	.cook	07/12/8/ZUUU	11/01/1999 DH 07/17/2000			254.0	0.0	254.0	-254.0
Database Support and Maintenance Implement and Test Database Backup and Recovery Cmpl	Cmpl			11/12/1999 DH			7.0	0.0	7.0	
Free Maintain Physical/Data/Model/(unititest/changes)	Cmpl	essent J	11//01//1999	02/28/2000	0.0		0.0 254.0	0 0	ñ	
Support Databases	Cmpl		03/51/2000		300.0		281.0	0 0	281.0	256.0 -281.0
Resolving IBM DB2 UDB Technical Issues	Cmpl			07/03/2000 01/28/2000 AB 10/09/2000			284.0	0.0	284.0	-284.0

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Name	Status	n ⊢ ĸ o	Baseline Start / End	Actual Assr Start / End	Assn Baseline Estimate	Total Actual Hours	ETC	Total	Variance	
Database Tuning	Cmpl					252.0	0.0	252.0	-252.0	T-
Maintain Physical Data Model	Стр			07/17/2000 02/21/2000 RC 07/17/2000		0.99	0.0	0.99	-66.0	
Support Coding and Unit Testing Create Development DB Instances on Unix	Cmpl			02/14/2000 RC		8.0	0.0	80	0.89	· · · · · · · · · · · · · · · · · · ·
Support Coding and Unit Testing	Cmpl		09/27/1999	02/14/2000	0:0	263.0	0.0	263.0	-263.0	
		tainet E			780.0	522.0		(,	258.0	
Keview State and Stored Frocedures:	Supplies The Company of the Company	and seems	03/31/200	F 04/17/2000 AB	300.0	93.0		80.0 93.0	-80.0	
Support Codingland Unit Testing	Cmpl		09/27//1999	11/01/1/3999 LL	416.0	167.0	0.0		249.0	
Support Coding and Unit Testing	Gmol	Ed Essal Luc	09/27/1999	11/01/1999 TS	416.0	58.0	0.0	58.0	358.0	
HTML Tabs	Cmpl	23		01/24/2000 TS		37.0	0.0	37.0	-37.0	
Support Coding and Unit Testing	Cmpl			01/03/2000 01/03/2000 04/06/2000		167.0	0.0	167.0	-167.0	_
Support Coding and Unit Testing	Стр			10/18/1999 AB		150.0	0.0	150.0	-150.0	
Support Development Environment	Стр			10/18/1999 DH		235.0	0.0	235.0	-235.0	
Develop List Paging Sample	Стр			12/06/1999 TS		53.0	0.0	53.0	-53.0	
Develop Stored Procedure Error Handling	Cmpl			12/7/1999 11/01/1999 RC		2.0			-2.0	
Develop and Test HTML Templates	Cmpl			12/23/1999 AB 09/27/1999 TS		4.0 154.0	0 0	4.0	4.0 -154.0	
Create Samples For Developers	Cmpl			12/17/1999 11/12/1999 LL		56.0	0:0	56.0	-56.0	
Test Calling Stored Procedures	O D D			01/03/2000 10/11/1999: LL		12.0	0	12.0	-12 0	
				10/29/1999		<u> </u>			i i	
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	Status	•••••	Baseline	Actual	Assn Baseline	seline	Total	ETC	Total	Variance	
	•	α O	Start / End		Щ S	Estimate	Actual Hours	ı !			
			04/12/2000	02/03/2000							
+ * Support System Fresting	Cmp[].F	Same C	02/28/2000	02/04/2000	TS.	0.0	145.0				-145.0
Support System/Acceptance Testing	CmD		06/30/2000	06/09/2000	٦ <u>۾</u>	104.0	295.0	0 0	295.0		191.0
	5	-,		06/15/2000			P P				 9
Support System/Acceptance Testing	Cmpl						0.69	0.0	0.69		-69.0
Support System/Acceptance Testing	Cmp			05/08/2000	GR GR		0	C C	<u>.</u>		
				06/30/2000							
Support System/Acceptance Testing	Cmpl				2		110.0	0.0	110.0	0.011-	0.0
Support System/Acceptance Test	CmC			07/10/2000	¥		400 0	c		400	c
	<u>i</u>				 S) j
Support Acceptance Test	Cmple	Execut I	002/2000		*	120.0	0.0	0.0	0.0		120.0
	į	ternal tar	07/28/2000	05/26/2000			Ċ				
	<u> </u>		07/28/2000	05/26/2000 AB	 2	64.0	0 0	0 0	0.00		0. 4
Support System/Acceptance Testing	Cmpl			02/30/2000	 ਹ		192.0		5	Ϋ́	2.0
Cmbl. Support System/Acceptance Testing	Cmol	ends kinns	02/28/2000 **********************************	01/17/2000 AB	Д	104.0	269.0	0.0	269.0	.165.0	20
Create End User Training Environm	•••••									-	
Is a Greate End Wise rificating Database Environment	Cmpl	thead t	04/03/2000	04/17/2000		0.0	0.0	0.0			0.0
			04//14/2000	02/22/2000	T C	O.O	28.0		28.0	۲,	-28.0
	••••				AB -	16.0	0.0				16.0
	Cmpl	Line	04/03/2000	04/10/2000	품	0.0	0.0	0.0			0.0
			, +,04//4/2000		TS	8.0	0.0				8.0
S Oceate End Wear Training Back up/Recover process Complime	Cmol	12322 1	** 04/03/2000		SC.	0.0	16.0				-16.0
			104/14/2000	* ** * 04/28/2000	품	0.0	0.0				0.0
	••••				AB H	16.0	0.0				16.0
			- 0.00000000000000000000000000000000000	S 000000000000000000000000000000000000	2 6	o 0	0.0	0 0	0.0		O 0
	STROILE		0002/S0/40	0002452150	 پ	0.0	0.0				 O

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Name	Status	ш⊢	Baseline		Assn Baseline		Total	ETC	Total	Variance	<u>e</u>
		ж 0	Start / End	Start / End	Estimate		Actual Hours				
			04/44/2000	04/1/2000 11 105/22/2000 DH	0.0		0.0	°		0	0.0
				AB	8.0		0.0	Ö		0.0	8.0
		• • • • • •			8.0	·	0.0	Ö			8.0
Support Training During Development of Training	Omb O		05/01/2000	05/01/2000; AS	0.09		120.0	O	0.0 120.0		-60.0
Support Training During Development of Training	Cmpl						18.0	0	0.0 18.0		-18.0
Support Training During Development of Training	Cmp		05/01/2000		40.0		70.0	0	0.0 70.0		-30.0
			06/09/2000							· • • • • •	
Support Training During Development of Training	Cmp		05/01/2000	05/01/2000 AF 06/26/2000	40.0		134.0	O	0.0 134.0		-94.0
Plan and Execute Performance Tes	(A)										
Reserve for performance	Cmpl		05/01/2000	05/01/2000 AS	140.0		0.0	O	0.0	0.0	140.0
, i			05/01/2000								
Develop Performance Test Plans Annalys Chiple	Cmpl		04/03/2000		48.0		8.0	Ö	0.0	8.0	40.0
			. 05/12/2000				••••				
Cmpl.	Cmp		04/03/2000	02/28/2000	0.0		0.0	o ·	0.0		0.0
Davidos Darformanas Tool Blan			05/12/2000	04/24/2000	% 0. 0		7.0	o o			57.0
			64/03/2000	AUZZBZOUU RU			0 0	o c	0.0	0 0	0.0
Review/Renformance/Test/Plan/wth/Design/Advisory/	Cmpl		03/06/2000	P1 03/06/2000	0.0		0 0	o o		_	
			03/06/2000	703/06/2000 MC	0.9	-	0.0	Ö			0.9
				AB	0.9		0.0	Ö		0.0	0.9
				MG			0.0	o	0.0	0	0.6
				MB.			0.0	o		0	0.6
					0.0		0.0	o			0.0
The reconstruction of the control of	Cmpl		06/19/2000	5. 1,05/08/2000	0.0		0.0	o o	0.0		0.0
			0007/00/00 0007/00/00	HO 0002/01///0	0.0		0.0	o c			9 9 9 9
				a SI	0.00		0 0	0 0			o «
Load Performance Test Data	Cmpl			05/05/2000 RC			67.0	0.0	w		-67.0
				02/22/2000				•			
Support / Execute Performance Test	Cmpl			05/08/2000 GR			18.0	0.0	0 18.0		-18.0
				-		1					

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		Variance	6	 0 0 0	-40.0	47.0		 ‡	88.0	C Q	 0. 0.	-22.0		-263.0	-169.0		16.0	0.0	-	0.0		46.0		4.	65.0	••••	54.0
		Total	8	 O O	40.0	47.0	·······	 9 1	26.0	138	0.00	22.0		263.0	169.0		0.0	16.0		16.0		34.0		4.0	0.0		11.0
				 ວ	0.0	0.0	 C))	0.0	c	 S	0.0		 0.	0.0		0.0	0.0		0.0		0.0		0.0	0.0	••••	0.0
		ETC			o	o			o	······c		o		o	0		0.0	0		0				.0.	0.0		0
		Total Actual Hours	ô	0.00	40.0	47.0	, ,	7	26.0	136 0	2	22.0		263.0	169.0		0	16.0		16.0		34.0		4	O		11.0
April 200	2																		- 								
		Assn Baseline Estimate					ŭ))	114.0	97							16.0	16.0		16.0		80.0		•	65.0		65.0
		Assn	2		3	5	=		TS	A A		Ā		 9	7		ტ ≅	Š		M ⊗		AS		S L	Ą		AB
		Actual Start / End	07/03/2000	05/08/2000	06/05/2000	07/03/2000	07/17/2000	* -* - 07/10/2000	17 T 05/08/2000	07/1/4/2000	07/07/2000	05/08/2000	06/30/2000	05/08/2000	06/05/2000	07/14/2000	05/15/2000	05/15/2000 MC	07/07/2000			07/06/2000 AS	09/18/2000	06/12/2000	09/18/2000	06/30/2000	
		Baseline Start / End					OE(4 E/DOOG	06/30/2000	05/1/5/2000	06/30/2000	06/30/2000						06/07/2000	04/07//2000	04//13/2000	- 106/07//2000 - 06/18/2000		06/12/2000	07/28/2000		06/12/2000	06/30/2000	06/12/2000
	₩	u ⊢ ∝ O	.,				r.	7	-		1									31	••••		- 	••••	• • • • • •		57.
ļ	########	Status	<u>.</u>	<u> </u>	Cmpl	Cmpl	Jun J		Cmpl	Cmo	5	Стр		ig D	Cmpl		(empl)	Cmpl		Cmole		Cmp		Cmp	Cmp		Cmpl
IDES ISM Project	Today's Date: Project as of Date:	Name	Support/Execute Deformance Test		Support/Execute Performance Test	Support/Execute Performance Test	Sinanct Deformation Task		Support/Execute/Renformance Test	Support/Executive Performance Tiest		Support Performance Test		Support/Execute Performance Test	Support/Execute Performance Test		W.T. Review Performance Testi Results	Review Performance Testi Results		Review Performance TestiResults	Support End User Training	Support End User Training		Support End User Training	Support End User Training		Support End User Training

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Name	Status	ш ⊢ к О	Baseline Start / End	Actual As Start / End	Assn Baseline Estimate	Total Actual Hours	ЕТС	Total	Variance
		K23	002/82/2000	07//28/2000 1000 1000					
Deployment									
Deployment Support	••••	• • • • • •							
Create/Acceptance Test Database Environment Empl	Cmpl		06/05/2000			0.0	 .	0.0	0.0
			06/16/2000	- 104/18/2000 RC		0.0	- -	0.0	0.0
				TS		0.0		0.0	8.0
Section (Newson) Constitution (Section Constitution Const	Č					0.0	0.0	0.0	16.0
**************************************	ema S		06/45/2000			0.0		0.0	0.0
Freste Accontance Test Back July Bac	- Law		06/16/2000	04/18/2000 TS	0 0	0.0		0.0	 0.0
			06/16/2000			0.0	0 0	0 0	0 0
						0.0		0.0	16.0
						0.0		0.0	8.0
** TestAcceptance TestEnvironment	Cmpl		06/05/2000			0.0		0.0	0.0
			06/16/2000	04/18/2000 DH	0.0	0.0		0.0	0.0
		••••		Y Y		0.0		0.0	8.0
Confine Dischington Carlison			0.000	SI	••••	0.0		0.0	8.0
	3	60 G2	07/44/2000		0 0	0.0		0 0	0 0
		<u></u>				000		0 0	20.00
				TS		0.0	· • • • • •	0.0	63.0
						0,0		0.0	36.0
Migrate Objects to Production	Cmpl		07/47/2000			0.0		0.0	0.0
			07/28/2000			0.0		0.0	62.0
Test I SM Application Cmpl	Cmp		07/34/2000			0.0	0.0	0.0	0.0
			-08/04/2000	* 06/02/2000 DH		0.0		0.0	0.0
				TS	35.0	0.0	••	0.0	35.0
Determine Alerting Architecture	Стр			05/22/2000 FH		20.0	0.0	20.0	-50.0
			•	06/12/2000					
Research/implement ISM alarms	Cmpl		••••	05/30/2000 FH		78.0	00	78.0	-78.0
Research SNMP Trap Generator for custom ISM MIBCmol	Cmol			07/14/2000 05/26/2000 FH		26.0	c	90	0 90
		-				20.02		20.0	0.02-

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Name	Status		Baseline Start / End	Actual Start / End	Assn	Assn: Baseline Estimate		Total Actual Hours	ЕТС	Total	Vari	Variance
					07/14/2000) 				
Find UNIX TAP paging program	Cmpl			8 8	05/26/2000 FH			15.0		0.0	15.0	-15.0
Alerting for NAS/NES restarts (script mods?)	Cmpl			3 8	05/22/2000 TC			9.0	0	0.0	0.6	-9.0
Finalize DNS implementation	Cmpl			6 8	07/24/2000 05/22/2000 TC		•	8.0	0	0.0	8.0	9.0
Finalize Server Digitial Certificates	Cmpl			6 8	07/24/2000 05/22/2000 TC			1.0	0	0.0		-10
Determine Needs/Implement WebTrends reporting	C M D			6 8	07/24/2000 06/02/2000 TC			α	c		c	α
	Cmo	•••••		8 8				2410	· C		5 7	5 6
:				88	08/25/2000) 		1	<u>?</u>	2
Ongoing perf metrics data collection and reporting	C d d			8 6	05/30/2000; DH			43.0	0 0	0.0	43.0	43.0
				3	2			20.0	0		20.0	-20.0
Database Maintenance Schedule	Cmpl			8	05/30/2000 AF			0.0	0		0.0	0.0
Finalize run control scripts (to start/shut down proces Cmpl	Cmp	••		8 8	06/30/2000; AB 05/30/2000; GR			0.0	0 0	0 0	0.0	0.0
				8 8	09/15/2000 DH			4.0			0.0	0 0
Setup remote access on DevWeb	Cmpl	• • • • • •		8 8	05/22/2000 GR			22.0	0	0.0	22.0	-22.0
Research/report Dev Upgrade options	Cmpl	•		88	05/22/2000 AB			0.0	O	0.0	0.0	0.0
Support CosBatch Setup	Cmol			S S	09/05/2000 TS			220	0 0	0.0	2.0	-2.0
					06/23/2000) 	Ó			0.077
Support Deployment	Cmpl	••	05/01/2000	8 8	05/01/2000 GR	140.0		275.0	Ö	0.0	275.0	-135.0
Support Deployment	Cmpl			8 8	05/01/2000 AB			344.0	Ö	0.0	344.0	-344.0
Support Deployment	Cmpl		05/01/2000	9. 9.	10/09/2000 05/01/2000 AF	100.0		104.0	Ö	0.0	104.0	4. 0.
Support Deployment	Cmpl		06/30/2000	07 04 06	07/12/2000 04/28/2000 RC 06/30/2000	,		0.0	Ö	0.0	0.0	0.0

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Name	Status	ш⊢кС	Baseline Start / Fnd	Actual Assi Start / Fnd	Assn Baseline Estimate	·	Total Actual Hours	ETC	Total	Variance	
Support Deployment	Cmpl	1	05/01/2000		6.0	T	18.0	0.0	0 18.0		-12.0
	(08/31/2000	10/31/2000							
Support Deployment	<u>a</u> E			10/31/2000			301.0	o o	301.0	-301.0	
Support Deployment	СтрІ			10/02/2000 TC			0.0	0.0	0.0		0.0
Support Deployment	Cmpl		06/05/2000		208.0	<u>-</u>	95.0	0.0	0 95.0	113.0	3.0
			08/31/2000	12/29/2000		-	7		- -		
	OIIID		09/29/2000	**************************************	0.00		145.0	o o	145.0		75.0.
SupportiDeployment	©mpl :		08/07//2000		190.0		137.0	0.0	0 137.0		53.0
Support Deployment / Document Processes	Cmpl				• • • • • •		41.0	0.0	0 41.0		6.10
				07/21/2000							
Support Deployment	<u>a</u>			07/03/2000 MS1 07/14/2000			29.0	0.0	29.0	0:29.0	 O
Support Deployment	Cmpl			07/13/2000 MJW			36.0	0.0	0 36.0		-36.0
Support Deployment	Cmp			07/18/2000 07/12/2000 KT			22.0	0	22.0	-22.0	<u>.</u>
	L			07/14/2000) i
Support Deployment	Cmpl			07/10/2000 RC	·		102.0	0.0	102.0	0 -102.0	2.0
Support Deployment	Cmpl			07/28/2000 07/10/2000 MZ			73.0	0.0	0 73.0	0: -73.0	3.0
					1		,				
Support Deployment	ੌ- ਗਿ ਪ		10/02/2000 12/29/2000	7. 05/01/2000 LL	200.0		0.0	0. 0.	0.0	200.0	 O
Project Mgmt Tasks - Design T										•••••	
Project Management & Control											•
Weekly Status Issues, Meetings (2:3 hrs //week)	Cmpl		03/01/1999		34.0		34.0				0.0
			03/34//2000	03/34//2000	0.99		0.99	0.0			0.0
n Maintain/Détailed/Work/Rian	Cmol 3		06/01//1999	DARS UR	0:0		28.0		28.0	0.82-	0
Menage)Tieam	் இறி		05/3/1/2000	ZW 66/01/1/0/90 MZ	0.0		145.0	0.0	0 145.0	0 -145.0	

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IDES ISM Project	••				April 20	200			
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Name	Status 1	E T Baseline R Start / O End	Actual Start / End	Assn	Assn Baseline Estimate	Total Actual Hours	ETC	Total	Variance
Resolve Variances and Address Problems	<u>empl</u>	03/31/2000 08/01/1999	00 T	MZ	0.0	12.0	0.0	0 12.0	-12.0
A Managelissuesiandichanges (Managelissues)	©mol	06/01/1999 06/01/1999		MZ	0.0	54.0	0.0	54.0	-54.0
Manage Acceptance of Deliverables.	Cmpl	06/01/1999		MZ	0.0	2.0	0.0	2.0	-2.0
WritevTeam Member Expectations	Cmpl	04/01/1999 06/30/1999		MZ	0.0	1.0	0.0	0.1	-1.0
িন টিব্টের্টেরিনিরোত্যাল Designers ে কান্য করেছে ভিন্নসূচী	<u>Ginpl</u>	(03/0/1/1999 (05/07/1999		881 SS1	16.0	16.0	0.0	16.0	0 0
					16.0	16.0			
				3	16.0	16.0		0 16.0	
				SS M	20.0	16.0	0.0		4 0
		¥ -		88	12.0	9.0			
			,	<u>و</u> ج	28.0	28.			
				AZ MZ	0.0	24.0 16.0	0 0	24.0 0 16.0	-16.0 -16.0
Project Planning/Resolve/Variances	Cmbi		06/11/1999 MZ	MZ	<i>.</i>	15.0	0.0	15.0	-15.0
Reserve used for Brent's PM tasks	Стрі	08/30/1999		8	700.0	0.0	0.0	0.0	700.0
Project Orientation	••••				_				
Learn/Prototyping/GUIIDesign Tool	Cmpl	03/05/1999	03/05/1999	BB1	16.0	18.0			
				· • •	16.0	16.0	0.0	16.0	
,				3	16.0	16.0			,
		,		SS	16.0	16.0			0.0
				≥ 8	16.0	0.0		80.0	
				 n n	16.0	16.(

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4 -26.0 0.0 0.0 60.0 48.0 60.0 60.0 60.0 15.0 15.0 15.0 240.0 84.0 -16.0 -16.0 15.0 6.04 0.04 0.06 40.0 Variance 4.0 0.0000 46.0 20.5 0.0 Total 0.0 0 0 0 0 0 0 0 0 0 00000 0 0 0 0 0.0 0.0 ETC 37.0 0.0 0.0 0.0 46.0 20.5 4.0 0.0 40.0 40.0 4.0 52.0 16.0 16.0 0.0 0.0 0.0 40.0 0.0 Actual Hours Total April 200 15 4.0 20.0 240.0 84.0 20.0 20.5 60.0 60.0 60.0 60.0 60.0 15.0 20.0 16.0 0.0 0.0 15.0 15.0 15.0 Estimate Assn Baseline 07/02/1999 DEM MS1 KT SS1 BB1 MC 204/22/1999 JM MC 06/11/1/1999 SS 103/01/1999 AS 08/16/1999 BB 08/20/1999 SS BB1 12/06/1999 SS1 SS SS BB 7.1 03/26/1999 PD PD AS YZ AS 06/04/1999 03/01/1999 Actual Start / End 7 08/13/1999 03/29/1999 03/22/1999 PF 103/01//1999 06/04/1999 10/01/1999 1.4. 08/02/1999 04/16/1999 03/01/1999 Baseline Start / End Cmpl. F Cmpl Cmpl 🗀 Helpwith FunevVal/Issues for Basic Data 💸 💎 💝 Gmbl 🐑 Cmp . ####### Status Cmp N. Help with Func Val/Issues for Employer Reg ाः Helpwith FunciVal/Issues for JobiOrder/Reg **Assist with Design Validation** Assist with Design Validation 💥 - Development Tools Orientation 🤻 🗥 : SM@nentation : NonBill - Java Training Project as of Date: **IDES ISM Project** Today's Date: Name

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Today's Date: Project as of Date:	##					ည်			· · · · · · · · · · · · · · · · · · ·		
Name	Status T		Actual Start /		Assn Baseline Estimate		Total Actual	ETC	Total		Variance
Control of the Control of the Control of Con) End	End				Hours			-	
Help with Eune Val/Issues for Job Appl Reg	Cmpl	03/01//1996	200	03/01/1999 PD	25.0		25.0		0.0	25.0	0.0
		03/29/1999	5000				i		(
CHIDINA CANTALAN CANT	a louis	04/02/1999	10 ± 1000	04/07/4998 PD	0.1.0		7.0		 O:		 0 0
Assist with Interfaces Design Validation	Cmpl			04/12/1999 JM			19.0		0.0	19.0	-19.0
				06/11/1999 SS			17.0		0.0	17.0	-17.0
Assist with Admin System Design Validation	Cmpl			04/12/1999 SS			33.0		0.0	33.0	-33.0
	<u>-</u>			06/11/1999			9			(
Assist with filling Data Modelling	ā. Ē			04/09/1999; AS			0.21		0 0	12.0	-12.0
				MC See 1 1 100			1.0		0 0	5 5	-170
				88			10.0		0.0	10.0	-10.0
							25.0		0.0	25.0	-25.0
Reserve used for tasks in Design Validation	Cmpl	04/12/1999	:666	04/12/1999; TL	40.0		0.0		0.0	0.0	40.0
Indianal - Decime Commissions Infracture	 E	04/50/		04/30/1999			,			7	1
	<u>ā</u> .		•••••	04/03/1999 55			D.4.		 O	7	-/4.0
GIII Prototyna (GD)			•							••••••	
Start GUI Prototype Subphase ReviewedWebDesign SOW	Cmol			SM	•••••						
		02/08/1	666	02/08/1999					, 		
Prepare for GUI Prototype											
GatherInitialiReq for Visual Appearance and Styles Cmolinitial	Empl	02/1/1/1999	866	02/11//1999 MS	0.4		4.0		0.0	4.0	0.0
Develop Color Scheme Font Stds Buttons etc	Cmol	02/11/1999	. 666 666	02/22/1999 02/11/1999 MS	12.0		10.0		0	10 0	0
		04/16/1999	999		•) ;) ;	i
Kana Developi Navigation Barn Icon Stds; and Hdr/Ftr Stds; Emplish	e lamo	02//1//1999	966	02/11//1999 MS	12.0		5.5		0.0	5.5	6.5
	, mu	04/16/1999	200	. U4/15/1999			00				c
	<u>.</u>	04/16/1999		04/16/1999			50.3 6.03		 S	, , ,	ი ი

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		Variance	0.0	4.0	9	9.0	-29.0	 ? ?	42.0	-77.0	45.0	-23.0	c))	-18.0		0.	26.0	13.0		80.0		4.0	-96.0		0.44	40.0
		Total	4.0	8.0	6.0	8.0	29.0) i	103.0	77.0	9.0	47.0	o u	 0.00	72.0		5.0	0.0	11.0		0.0		4.0	96.0		0.0	0.0
	,	.	00	0.0	0.0	0.0	0.0	 S	0.0	0.0	0.0	0'0		 S	0.0	••••	0.0	0.0	0.0		0.0		0.0	0.0		0	0.0
		Total ETC Actual Hours	4.0	8.0	9.0	8.0	29.0	 	103.0	0.77	6.0	47.0	9)))	72.0		5.0.	0.0	11.0		0.0		4.0	0.96		0.0	0.0
April 200	2												·														
		Assn Baseline Estimate	4.0	4.0					61.0	0.0	48.0	24.0	0 93	96.0	54.0		6.0	26.0	24.0		80.0					44.0	40.0
		Assn	PD	AS	88	В	S o		AS	88	AS	2	6		88		S	SM MS	MS		7		AS	88		BB	ЪО
		Actual Start / End	0.000 0.000		04/05/1999	04/16/1999 PD	04/10/1000	08/02/1999		SECULORIAND CONTRACT	就到到外次 则是 到一个一个	K 10	SECULIAR CONTRACTOR				03/08/1999	03/08/1999		07/26/1999	04/12/1999 TL	04/30/1999		06/24/1999			BI NOWEYN SEE PD
		Baseline Start / End	00019674239						THE MORNIE WILLEGE	SECONDOVINO	STEELING SHIPSON	31-20K/2/20//[6]6[6]	SEGMENTAL CONTROL OF THE CONTROL OF		03/22/1999	04/15/1999	03/08/1999	13.103/08/1999 11.103/08/1999	03/29/1999	11 <u>1</u> 04/22/1989	04/12/1999	04/30/1999				666 <i>1//</i> 5(8//70)/ 37	HANGKIZAKINESE
		u ⊢ ∝ 0	ļ												· · · · · · · · · · · · · · · · · · ·							-				N.	
	#######################################	Status			Cmp		<u> </u>	<u></u>		enati.			,		Cmpl		E S	<u>G</u>	Cmb		Cmpl		Cmp			Cmb	
IDES ISM Project	Today's Date: Project as of Date:	Name			Refine prototype screen standards		Oce ment prototone encore ette in Web Arch doe		na mondatel disamber full prototy or lamble year. For the lamble is	AN WORKELLEN HIS HORS TO RESERVE HE SHOW THE SHO		! Oreate, First Draff Prototype (or Job/Applifee) sty Ombl			Create First Draft of Skill Picker (JO and AR sub-syst Cmpl		Conduct Review Sessions with project team	[Web Design Unplanned Dasks - VATA - CENDLES	Review Prototypes for Web Design Consistency		Reserve for Developing Initial Prototype		Unplanned a Develop Skill Picker prototype for focus Emples		Conduct Prototyping Workshops	Iss 91 - Begin Change in Prototyping Approach	

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<u>ප</u> ු	63.0 42.0 10.0 10.0	32.0 32.0 36.0 47.0 44.0	2.0 -16.0 -6.0	4 & 4 6 1 &	6 6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Variance	0 0 0 0	24.0 24.0 47.0 40.0	0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	59.0 54.0 32.0 0.0 0.0
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U	0 0 0 0		0 000	0 0 0 0 0	000000
Total ETC Actual Hours	0 0 0 0	2.0 2.0 2.0 3.6.0 5.0 4.0 4.0	0. 0. 6. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	59.0 54.0 40.0 32.0 0.0
April 200 15 15 A A					
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######################################			Cmpl	Ompl Cmpl	Cmpl
IDES ISM Project Today's Date: Project as of Date: Name	Is TREVISE Briotolyne for Basic Datal effentisk workshop [binin]: IREVISE Briotolyne for Basic Datal affen Zhidiwarkshop [binin]: ***********************************	A Hared Conductions International Analysis and Analysis a	*** Iss 91 End - Change in Prototyping Approach *** Schödury of Kallone and School of the Approach *** Assist with pulling together prototype for workshops Cmpl	Final "draft" prototype review session Make final changes to "draft" prototype	Unplanned - 7 extra IETC Mgr/Staff Workshops in Ju Cmpl

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10.0 -2.0 -8.0 -10.0 -10.0 -10.0 -16.0 35.0 2.0 0.0 10.0 3.0 24.0 28.0 16.0 28.0 80.0 -2.0 35.0 20.0 Variance 2.0 7.0 0.0 0.0 0.0 2.0 0.0 0.0 0.0 2.0 0.0 0.0 0.0 0.0 Total 0.0 0000000 0.0 0.0 0 0 0 0 0 0 0.0 0.0 0.0 0.0 0.0 0.0 ETC 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 2.0 0.0 0.0 0.0 0.0 0.0 2.0 0.0 Actual Hours Total April 20 15 80.0 28.0 Assn Baseline Estimate 20.0 35.0 10.0 0.0 10.0 10.0 12.0 28.0 16.0 35.0 2.0 2.0 06/13/1999 AS 06/15/1999 BK 05/03/1999 AS 05/03/1999 AS 05/03/1999 AS PD SS1 KA BB AS AS 6 AS В AS 8 В 궃 05/17/1999 05/03/1999 000192/00 3(6) (4) (4) (6) 06/11/1999 08/02/1999 06/11/199 05/24/199 Actual Start / End 05/28/1999 05/03/1999 04/23/1898 0001441100 0641014666 0501111090 000 000 000 0.000 20416(0)2(20) S681/1081F0 360 (17) 5660 36690 A BISK KAMBAN 06/2/14/099 05/14/169 Baseline Start / End **cc** O Стр ####### Cmp Omple: Cmp Cmpl Cmp ... y Revise Brototybe for Job Matching afternist Workshoo Carible... Cmpl Cmpl CMD Cmal 🚣 Revise Prototype for Job Appl Regiaffer 2nd worksho Camil Cmp Status CMIN . Review Prototype, after 1 reviwith ETO Partner Edvis Revise Prototype for Inching affer 2nd worksho If Revise Prototype for Job' Appli Reg affer 1st workship now Revise Profetivee (of Emblexel/Kealatier 210 Workin Revise prototype after Partner review Revise prototype after IDES review Review Prototype with Exec Sponsors The Reserve for Revising Prototype of the Revise prototyge after Employer review Inter-Agency Meeting - 6/9/99 Prepare prototype Project as of Date: IDES ISM Project Today's Date: Name

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		Variance	-101.5	-62.0	-20.0	40.0	-73.0	-112.0	-75.0	<u>\$</u>	-24.0	40.0			0.0	0.0	-16.0	-20.0	-7.0	-20.0	-35.0	-32.0	9.0	 Θ	-10.0	-12.0	4.0	-2.0	-8 -0 -0		Ο φ	-10.0	-13.0	-8.0
		Total	101 5	62.0	20.0	40.0	73.0	112.0	75.0	% 0.0	24.0	40.0			0.0	0	16.0	20.0	7.0	20.0	35.0	32.0	8.0	8.0	10.0	12.0	4.0	2.0	8.0		8.0	10.0	13.0	8.0
		• • • • • • • • • • • • • • • • • • • •	00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0		· • • • •	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0	0.0
		Total ETC Actual	101.5	62.0	50.0	40.0	73.0	112.0	75.0	0.6	24.0	40.0			0.0	0.0	16.0	20.0	7.0	20.0	35.0	32.0	8.0	8.0	10.0	12.0	0.4	2.0	8.0		0.0	10.0	13.0	8.0
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		Actual Start /	_	08/05/	/20/80	/60/60									05/07/1999	06/11/1999 AS		05/13/1999 KT	106/11/1/999							06/11//1989	05/19/1999	(06/11/1999	. 05/24/1999		06/03/1999 AS	06/11/1999	06/03/1999 KT	
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			Total ETC Total Variance Actual	Hours	8.0	3.0	0.0 0.0 0.0	4.0 0.0	0.0	0.0	12.0 0.0 12.0 -12.0				0.0	0.0	0.0	0.0	0 0	000	0.0	0.0	8.0 0.0 8.0		(14.0 0.0 14.0	10.0 0.0 10.0 -10.0		0.0 0.0 0.0
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Unplanned - IEC Steering Committee Focus Group 7 Cmpl			TL 07/30/1999 AS 07/30/1999	9 AS	0.9	10.0		0.0	10.0 9.0	4.0 0.0	T
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Conduct Final Restorpe Review with Executive Sport Onpire Makel Final Revisions to Prototype	e E	2007/2003/1108/2007/2007/2007/2007/2007/2007/2007/20	999 999 999 999 999 999 999 999 999 99	A A S O	0.91	0 0 0		0 0 0	0 0 0	0 0 0 0	
Conclude GUI Prototype Subphase	2					j) j))) i	
Conduct Detailed Design	Cmpl	03/29/1999	ELEG E								
Detail Design Guidelines & Preparation	a low		05/24/1999	SS X		0.4.0 0.0.0		0 0 0	12.0 16.0	-12.0 -16.0	
Assist with Detail Design Standards Assist with writing DD Doc Stds	Gmp		04/12/1999 AS 06/18/1999 SS	S S S S		20.0		0.0	20.0	-20.0	

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лаже	Status	- œ	Baseline Start /	Actual Start /	Assn baseline Estimate	(h. (l)	Actual	ر آ		₩ > 	Variance
		<u>o</u>	End	End			Hours				
	••••			09/24/1999							
Design Forms Submission (common client side)	Cmpl	Ω.		10/11/1999	TS		12.0		0.0	12.0	-12.0
				10/29/1999							
Design Tabs (common client side)	Cmpl	Ω		08/20/1999	TS		15.0		0.0	15.0	-15.0
				10/29/1999						(;	,
Design Form Validation (common client side)	Cmp	Ω		08/20/1999			14.0		 0.	0.4	-14.0
:				10/29/1999			Š				
Design Error Processing (common client side)	<u>a</u>	2		10/08/1999	<u>n</u>		12.0		 O	0.5	0.7
Design Field Modification Processing (common client Cmp	Cmp			08/20/1999	<u></u>		16.0		0.0	16.0	-16.0
	i.))		10/29/1999	· · · · · ·						
Design Browser Identification (common client side)	Cmpl	۵		10/11/1999	TS		2.0	<u></u>	0.0	2.0	-2.0
				11/22/1999							
Design Style Sheet Organization (common client side Cmpl	Cmpl	۵		08/20/1999	TS		26.0		0.0	26.0	-26.0
				10/29/1999							
Design ISM Browser Window (common client side)	Cmp	۵		03/27/2000	TS		0.0		0.0	0.0	0.0
				03/28/2000				••••			
Design Printing (common client side)	Cmp	Ω		01/17/2000	 S_		0.9		 0 0	0.0	Ο. φ
(objection common) roth Caricoo	- E			11/01/1999			10.0			100	10 0
	<u>.</u>			03/21/2000			ź)))))
Common Client-side proof of concept	Cmp			10/11/1999	₽		38.0		0.0	38.0	-38.0
				11/29/1999			15.0	0	0.0	15.0	-15.0
Design Batch Infrastructure (stats, chkp/xrst, error ha Cmpl	Cmpl	۵		09/09/1999	TS		0.0		0.0	0.0	0.0
				10/18/1999			0.99		0.0	99.0	-66.0
Create Application Infrastructure Design Document	Cmpl			09/27/1999	 ვ		8.0		0.0	8 0.	Θ,
		-			i		Č		·····		 C
Reserve for Infrastructure Design	G C		08/25/1999		11 250.0	<u>.</u>))	 	O	 ວ	720.0
			08/25/1999	9 08/25/1999						· · · · · · ·	
Develop Basic Data Detail Designs											
ISM Home Page	Cmpl	۵	02/25/2000	07/30/1999 BB		4.0	4.0		0.0	4.0	0.0
			03/09/2000	11/01/1999							
	_										

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	·				Griloso	Toto!	 (_ H	Total	Variance
Name	Status		Start / Start		Estimate	= ,		<u> </u>	5
	2		03/00/2000	07/12/1999 RR1	40.0	909	0.0	6.0	34.0
Oser Logon	<u>ā</u>		04/03/2000	10/18/1999 BB	0.0	39.0	0.0	39.0	•
Staff Menu	Cmpl	۔۔۔۔۔	03/10/2000	07/30/1999 BB	20.0	19.0	0.0	19.0	
			04/06/2000	11/01/1999					
Display Hierarchy List	Cmp		06/07/1999	06/07/1999 JM	28.0	41.0	0.0	41.0	-13.0
Maintain Hierarchy Detail	Cmp		06/07/1999	06/07/1999 JM	56.0	108.0	0.0	108.0	-52.0
	-		06/29/1999	10/04/1999					
Edit Associated Skills	Cmpl		06/07/1999	06/07/1999 JM	28.0	26.0	0.0	26.0	-28.0
			07/07/1999	10/04/1999	(((3	
Maintain Skill	Cmp		06/07/1999	06/07/1999 JM	36.0	91.0	0.0	91.0	 0.66-
-			07/12/1999	10/04/1999	000	0 46	c	מיני	0.4
Search Hierarchy	Ē S	ב	06/07/1999	U0/01/1999 JIVI	7.07	 ?))		
most vidoussoil socio Otto: I	<u>.</u>	۔	07/19/1999:	MI.: 9999/70/90	009	67.0	0.0	67.0	-7.0
בופע פפופני דופו פויניון ינפוד	<u>.</u>)	08/03/1999	09/27/1999					
Search Skill	Cmp	۵	06/16/1999	06/25/1999 RR	28.0	0.0	0 0	0.0	28.0
		·•-	09/17/1999	ML 9997/1999 JM	0.0	31.0	0.0	31.0	•
List/Select Skill	Cmpl	Ω	08/04/1999	ML 66/16/1999	0.09	0'.29	0.0	0.79	-7.0
			08/25/1999	09/27/1999				,	
Skill Search & Replace	Cmpl	Ω	06/16/1999	07/28/1999 RR	32.0	46.0	0.0	46.0	-14.0
5 0 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	<u>.</u>	ے	09/17/1999	10/04/1999 06/07/1999	0.0	2.0	0 0	2.0	00
Occided Overs	<u>.</u>)	08/24/1999	10/18/1999; SS	26.0	24.0	0.0	24.0	,
list/Select ISM User	Cmp	۵	06/07/1999		2.0	2.0	0.0	2.0	0.0
	• 、		08/24/1999	10/15/1999 SS	58.0	58.0	0.0	58.0	
Maintain Users	Cmp	۵	08/30/1999	07/09/1999 SS	28.0	28.0	0.0	28.0	0.0
			09/10/1999	10/12/1999					
Change Password - move task from JM to YZ	Cmp	۵	09/02/1999	07/01/1999 SS	20.0	0.0	0.0	0.0	
			09/16/1999	10/04/1999: JM	0.0	3.0	0.0	3.0	
Change Password - YZ	Cmp	Ω		07/01/1999 YZ		0.09	0.0	0.09	,
				10/04/1999 JM		1.0	0.0	1.0	
Build Zip Code Table	Cmpl	Ω	06/16/1999	07/28/1999 RR	32.0	97.0:	0.0	97.0	φ. Ω.Ω.
			09/1//1999;	1000					

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		Variance		-32.0	ი. -	-21.0	-26.0	0.0	-10.0		-10.0	 -10.0		9	••••		0.0	2		-10.0		-23.0		-14.0		4.	c C	 5	 	-9.5
				52.0	3.0	21.0	26.0	0.0	10.0		10.0	 10.0		9			12.0	, ,	0.30	54.0		55.0		58.0		40.0			 	37.5
		Total		0.0	0.0	0.0	0.0	0 0	0.0		0.0	 0.0	 C)			0.0	Ċ)))	0.0		0.0		0.0))	c))	 •••-	0.0
		ETC		52.0	3.0	21.0	26.0	0.0	10.0		10.0	 10.0	 	 S		- 	12.0		 O	54.0		55.0		58.0		40.0)	 	37.5
007		Total	Hours	•		•••			`			•					•	`	•						_	_		-	 	
April 200	2	ine	ນ	20.02	0.0	- :		0.0	2								12.0			44.0		32.0		44.0		36.0	0 77	<u> </u>		28.0
		Assn. Baseline	E S									 																	 	
		Ass		07/02/1999 RR	ML 6661/11/60			07/13/1999 JM		10/25/1999	10/15/1999 KT	10/15/1999 KT	10/25/1999	10/75/1999	5		05/28/1999 _{SS}	09/17/1999		05/28/1999 _{SS}		05/21/1999 _{SS}		05/28/1999; SS		05/28/1999 SS	10/01/1999	09/17/1999	 	07/09/1999; BB1
		Actual Stat /	Start / End		<u>-</u> -							 					· <u>··</u> ··												 	
		Baseline	Start / End	06/16/1999	09/17/1999			07/13/1999									06/07/1999	06/24/1999		06/07/1999	07/12/1999	06/07/1999	07/19/1999	06/07/1999	08/03/1999	06/07/1999	08/12/1999	08/24/1999		04/04/2000
	±+ CC L	· - • - • •	۲ 0	Ω	· - -	Ω	·	Δ		 		 • • • • •		• • • • •			Ω		ב	۵		۵		Ω	(۵			 	۵
	#######################################	Status		Cmpl		Cmpl		Cmp	Cmp		Cmpl	 Cmp		<u>.</u>		a	Cmpl	<u> </u>	<u>5</u> .	Cmpl		Cmpl		Cmp		Cmp	<u> </u>	<u>.</u>	 -അ	Cmpl
IDES ISM Project	Today's Date: Project as of Date:	Name		Find Local Office - RR		Design Basic Data Screens		Edit Logon Message Text - RR	Display Lodon Message		Job Seeker Instructions	Employer Registration Confirmation		Maintain Dierardiy teni inte Anas		Develop Administrative System Deta	Generate Skills Selection Sheet - moved to YZ	7/ +40 =======0 - -0 - -10	Gerleiale Oxilis Selection Sheet - 12	List/Select Services for Employer		Maintain Employer Service	`	List/Select Services for Applicant		Maintain Service for Applicant	1 is 1 long Continued and into Son the		Develop Employer Registration Deta	Employer Request Registration

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Today's Date: Project as of Date:	#######	αι				<u>0</u>					
Лате	Status		Baseline A Start / S End E	Actual Ass Start / End	Assn Baseline Estimate		Total Actual Hours	ЕТС	Total	Variance	псе
			04/12/2000	10/12/1999							
Search Employer Registration	Cmpl	۵.	06/07/1999	06/07/1999 KT	28.0		28.0		0.0	28.0	0.0
		(06/22/1999				1			 0 1	
List/Select Employer Contact	Cmp	۵	06/07/1999	06/07/1999 KT 10/11/1999	0.9/		0.9/		 O	0.0/	o O
Maintain Corporate Employer	Cmpl	۵	07/01/1999	07/01/1999 BB	44.0		46.0	<u>.</u>	0.0	46.0	-2.0
			10/04/1999				9.5		0.0	9.5	34.5
Maintain Employer Contact	Cmpl	₾	07/01/1999	07/01/1999 BB			62.0		0 0	62.0	-18.0
Print Employer Contact	Cmp	۵	10/04/1999	10/11/1999 BB1 TX 999 KT	9.08		0.0		0 0	 	2.0
	i.		05/18/2000	11/01/1999							
Print Corporate Employer	Cmpl	۵	05/18/2000	07/28/1999 KT	8.0		0.9	- <u></u>	0.0	9	2.0
	((05/19/2000				1 . 0			 1 2	
Search BFS Mirror	d Cur	<u>۔</u>	06/11/1999	06/11/1999 K.I	O. 87		0.72		 ວ ວ	 O: <i>/</i> 7	<u>-</u>
List/Select BFS Mirror Results	Cmpl	۵	06/11/1999	06/11/1999 KT	68.0		51.0		0.0	51.0	17.0
			08/05/1999	10/25/1999							
Develop Job Order Detail Designs											
Search Job Order	Cmpl	۵.	06/11/1999	06/11/1999 KT	28.0	-	27.0		0.0	27.0	0.1
List/Select Job Orders	Cmpl	۵	06/11/1999	09/27/1999 06/11/1999 KT	76.0		73.0		0.0	73.0	3.0
			09/01/1999								
Maintain Job Order	Cmpl	۵.	06/07/1999	06/07/1999 SS1	160.0		160.0		0.0	160.0	0.0
Print Job Order	Cmp	۵	05/19/2000	07/28/1999: AS	8.0		2.0		0.0	2.0	0.9
	_		05/22/2000		0.0	_	6.0		0.0	0.9	-6.0
Maintain Job Order Status	Cmpl	Ω	06/16/1999	07/28/1999 RR	32.0		36.0		0.0	36.0	4.0
			09/17/1999				Č	· 			·····
Maintain Referral Results	g S	<u> </u>	06/16/1999	07/28/1999: KK	32.0		32.0		 O	3 7 .0))
Maintain Order Skills	C C	Δ	04/26/1999	10/04/1999 04/26/1999: BB	52.0		51.0		0.0	51.0	10
ואמווומון ססף כומפן כאוויס	<u>5</u> 5	-	06/16/1999	09/17/1999			<u>:</u>) 5) :)) :

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Name	Status	J ⊢ Œ (eline	Actual Start /	Assn	Assn Baseline Estimate	Total Actual		ETC	Total	Vari	Variance
		5	בחם	DE L				2				
Develop Applicant Registration Deta	_							•				
List/Select Applicants	Cmpl	۵	06/11/1999	06/1	06/11/1999 KT	76.0		75.0	0.0		75.0	0.
Maintain Applicant Registration	Cmpl	۵	06/07/1999	7/60 09/0	06/07/1999 SS1	160.0		163.5	0.0		163.5	-3.5
	<u>.</u>	۵	09/28/1999	10/	10/11/1999	α	-	20	0.0		2.0	0.9
Print Applicant Registration	<u>ā</u>		05/26/2000	10/2	10/28/1999 KT	0.0		0.9	0.0		6.0	9-
Maintain Applicant Skills	Cmpl	۵.	03/10/2000	1/90	06/16/1999 BB	52.0	-	44.0	0.0		0.4	8.0
90 <u>+</u>	n U	۵	04/12/2000	./60	09/17/1999 06/07/1999 SS1	88.0		59.5	0.0		59.5	28.5
	5	:	03/08/2000	10/								
R2 - Mass Call In	Cmpl	۵	07/09/1999	07/0	07/09/1999 SS	19.0		19.0	0.0		19.0	0.0
			10/12/1999	10/	10/12/1999	c		c	Ċ		c	32.0
Maintain Applicant Registration Status	ā. E	<u></u>	03/27/2000	10%	10/28/1999 RR	0.00		32.0	öö		32.0	-32.0
Edit/Add Skillset information for Applicant Registratio Cmpl	Cmp	۵	05/05/1999	05/(30.0		17.0	0.0		17.0	13.0
			06/14/1999	/60	09/17/1999			(((
Search Applicant Registrations	Cmpl	<u>C</u>	05/21/1999	.05/.	05/21/1999 SS 09/27/1999 KT	5.0 55.0		5.0 67.0	0.0		5.0 67.0	-12.0
Common System - Develop Detail D				-								
List Hierarchy Items	Cmpl	۵	06/15/1999	/90	06/16/1999; BB	36.0		0.69	0.0	-	69.0	-33.0
	<u>.</u>	٥	06/24/1999	/60 /60	09/17/1999; 06/16/1999 BB	280		38.0	0.0		38.0	-10:0
Search Hierarchy	<u>ā</u> .	L	07/01/1999	60		2			•			
List/Select Hierarchy Results	Cmpl	۵	06/25/1999	/90	06/16/1999 BB	52.0		106.5	o i	0.0	106.5	-54.5
List Hierarchy and Skills	Cmp	۵		/80 60	08/09/1999 BB		·	62.5	Ö	0.0	62.5	-62.5
	,			/80	08/30/1999							•••••••
Develop Communications Infrastruc		-										

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D. T. C.		м O		Start / End		Estimate		Actual Hours					
		1						,			4	ç	
Request Communication	<u>ล</u> 5		06/16/1999	10/08/1999	10/08/1999 MS 1	0.0	<u> </u>	0.00	·))		į	
Notification-Registration Processed	Cmpl	۵	06/16/1999	07/28/1999	999 MS1	16.0	0	21.0		0.0	21.0	-5.0	
Notification, Joh Seaker Referral	om I	۵	09/17/1999	10/18/1999	10/18/1999 07/28/1999 MS1	16.0	0	23.0		0.0	, 23.0	-7.0	
			09/17/1999	10/18/1999	10/18/1999 77/20/1000 MC1		c	2000		c		Ϋ́	
Notification-Employer Kererral	<u>ā</u> E	ב	09/17/1999	10/25/1999	989)	,))	2))	
Notification-Employer Match	Cmpl	۵	06/16/1999	07/28/1	07/28/1999 MS1	16.0	0	22.0		0.0	22.0	9.0	
Notification-Job Seeker Match	Cmo	۵	09/17/1999 06/16/1999	10/25/1999 07/28/1999	10/25/1999 07/28/1999 MS1	16.0	0	25.0		0.0	25.0	0.6-	
	L		09/17/1999	10/18/1999	666								
R2 - Communications Purge (Purge CTT)	Cmpl	Ω	07/28/1999	07/28/1	07/28/1999 MS1	2.0	0	2.0		0.0	2.0	0.0	
			12/26/2000		000						Ċ	c	
Create BFS Correspondence File	Cmp C	Ω	06/16/1999		07/28/1999: Y.Z. 10/08/1999:	0.40 0.40	5	0.00 00		 	000	V.	
Load BFS Correspondence File into BFS	Cmpl	Ω	06/16/1999		07/28/1999 YZ	32.0	0	32.0		0'0	32.0	0.0	
	<u> </u>	<u> </u>	09/17/1999		10/11/1999	128.0	c	10.0		C	100	118.0	
Common Message Merge - moved to 55	<u>.</u>)	09/17/1999		989		<u> </u>		. .				
Common Message Merge - SS	Cmpl	۵		_	09/01/1999 SS			118.0		0.0	118.0	-118.0	
	<u> </u>	_	03/26/1999	10/20/1999	666	640	c	64 0		0.0	0.49	0.0	
	<u>.</u>)	06/14/1999		6661		<u> </u>						
Flat File Template Load Program - moved to RR	Cmpl	Δ	06/16/1999		1999 MS1	31 16.0	0	1.0	0	0.0	1.0	15.0	
			09/17/1999	10/08/1999	1999			30			96	0 0%	
Flat File Template Load Program	ā. E	۵	••••	10/11/1999	666				 > .))			
Format & Send E-Mail Messages	Cmpl	۵	06/16/1999	_	07/19/1999 YZ	64.0	0	115.0		0.0	115.0	-51.0	
			09/17/1999	_	1999								
Notification-Case Manager Referral	Cmp			10/13/1999 10/25/1999	10/13/1999 MS1 10/25/1999			24.0	o	0.	24.0	-24.0	
													1

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Name	Status	⊢ & O	Baseline Actual Start / Start / End End	Assn	Assn Baseline Estimate	Total Actual Hours	ETC	lotal	Variance
Develop Job Matching Detail Design									
List/Select Qualified Candidate	Cmpl	O.	06/07/1999	06/07/1999 BB1	0.44	64.5	0.0	64.5	-20.5
Process Qualified Candidate	Cmpl	۵	05/26/2000	06/16/1999 BB1	88.0	88.0	0.0	88.0	0.0
عطعيل طوا لمرقاصان فموادي	<u>.</u>	۵	06/15/2000	09/27/1999 07/12/1999 AS	0.0	Ċ	0	0	
	<u>.</u>	-	10/21/1999	10/21/1999 BB1	42.0	48.0	0.0	4	
Process Qualified Job Order	Cmpl	۵	06/16/1999	06/16/1999 BB1	77.0	111.0	0.0	Ξ	Ψ
			09/17/1999	10/08/1999 AS	3.0	0.0	0.0		3.0
Process Referral Action List	Cmpl	۵	06/07/1999	06/07/1999 BB1	52.0	52.0	0.0	52.0	
lob Order Initiated Match	Cmol	۵	06/07/1999	06/07/1999 BB1	32.0	24.0	0.0	24.0	8.0
			02/24/2000	09/27/1999 BB	0.0	36.0	0.0		Υ
Applicant Initiated Match	Cmpl	۵	06/07/1999	06/07/1999 BB1	32.0	23.5			
			03/08/2000	09/20/1999 BB	0.0	40.0	0.0	40.0	40.0
Develop Interfaces Detail Design	. 		·····						
Process Welfare Records	Cmpl	۵	06/16/1999	07/28/1999 MS1	64.0	61.0	0.0	61.0	3.0
			09/17/1999	10/18/1999	((
Create Employer File	Cmp	Δ	06/16/1999	07/28/1999 MS1 10/18/1999	32:0	78.0	o.	0.82	ກ່ ວ
R2 - EI&A / LMI Interface for Wage Ranges	Cmpl	۵	04/30/1999	04/30/1999 JM	36.0	36.0	0.0	36.0	0.0
	<u> </u>	c	12/26/2000	12/26/2000	0 79	25	C	64	
Process wage records	<u>5</u> .	ב	09/17/1999	10/15/1999) ;		
Process New Hire Registry	Cmpl	۵	06/16/1999	07/28/1999 MS1	64.0	64.0	0.0	64.0	0.0
			09/17/1999	10/07/1999					
Reserve-ENDS Design	Cmpl	Ω	06/16/1999	12/01/1999 BP	64.0	0.0	0.0	0.0	0.79
			09/17/1999	12/29/1999				••••	
Update Claimant History	Cmpl	۵	06/16/1999	07/28/1999 YZ	0.4.0	64.0	0.0	64.0	0.0
			09/17/1999	10/11/1999 11/15/1000 RP		<u></u>	c	C	c
Keserve for PK-END's Design	<u>ā</u>			12/02/1999		3			

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Name	Status	п⊢с	Baseline Ac Start / St	Actual Start /	Assn	Assn Baseline Estimate	Total Actual	ETC	Total		Variance
		0		End			Hours				
Create ENDS Applicant File - PK, not JM	Cmpl	۵	03/26/1999	03/		0.0	29.0		0.0	29.0	-29.0
			08/03/1999	12/		128.0	0.66		0 0	0.0	29.0
Create ENDS Order File - PK, not JM	Cmpl	Δ	03/26/1999	03/		0.00	32.0		0 0	32.0	-32.0 AB 0
	1	٥	08/11/1999	7.50 7.50	12/13/1999; JM	7.00	0.00		0 0	0.04	41.0
Create ENDS Referral File - PK, not Jivi	<u>ā</u> .	ב	08/13/1999	12/		128.0	61.0		0.0	61.0	67.0
Create ENDS Service File - PK, not JM	Cmpl	۵	03/26/1999	03/	03/26/1999 PK	0.0	18.0		0.0	18.0	-18.0
			08/16/1999	12	12/13/1999 JM	128.0	86.0		0 0	86.0	42.0
Common Reporting Interface	Cmpl	Δ		1 0	10/01/1999 KK 11/08/1999				 S	4 5 0	 S
Develop Conversion/Pilot Detail Des		• • • • •					,		<u>-</u> -	((
Conversion Strategy Approach (Document)	Cmpl	۵	,	070	07/28/1999 AF		O. 80		0.	ж Э	 φ
	2			020	07/30/1999: AF		94.0		0.0	94.0	-94.0
CONVENION Research, Cap Maysis, acc	<u>.</u>) 		9	10/25/1999						
Investigate Load Utilities	Cmpl	۵		07,	07/28/1999 YZ		4.0	0	0.0	4.0	4.0
	<u>.</u>				07/28/1999 08/27/1999: AF		40.0	·····	0.0	40.0	40.0
Filot Research and Analysis	<u>5</u> .	٠		7 (2							
Conversion Team Support	Cmpl			0,0	0/04/1999 AF		33.0		0.0	33.0	-33.0
Pesence - Joh Order Extract Exception and Cutl Rots Cmp	Cmp	۵	06/16/1999	, ţ	12/06/1999 10/15/1999; AF	20.0	0.0	0	0.0	0.0	20.0
	:		09/17/1999	12	2/09/1999						 (
Job Applicant Extract Exception and Control Report Cmpl	Cmpl	٥	06/16/1999	07.	07/26/1999 AF	20.0	13.0	 O	0.0	13.0	7.0
		!	09/17/1999	9 9	10/15/1999	0		·····c	c	נט	יל כ
Extract Job Applicant Information and create files to I Cmpl	d D	Δ	06/16/1999) C	07/26/1999 AF 10/15/1999	0.00	ġ B))	 ?) }
				2)))						
Load Registered Job Seeker table (JS) from extracte Cmpl	Cmpl	۵	06/16/1999	70	07/26/1999 AF	0.4	O,	0.0	0.0	0.0	4.
		!	09/17/1999	3 S	09/17/1999		_		c	Ċ	4
Load Job Seeker Skill table (JS_SKILL) from extracteCmpl	Cmp	۵	06/16/1999	> 8	0//26/1999; AF 09/17/1999	2, D	э ———		 S		r

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Name	Status	n⊢∝	eline r /	al '	Assn. Baseline Estimate	•••••	ETC	Total	Variance
TOU YOUNG I VEHICLE CONTRACTOR OF PARTY CONTRA	- 4	م د	End E	End 07/26/1999 AF	4.0	Hours	c	00	4.0
Load Job Seeker Work History table (JS_WRK_HS) Cirip	ā.	2	09/17/1999	09/17/1999	P.	3	 S	5	
Load Job Seeker Special Program tbl (JS_SPC_PGMCmpl		Ω		07/26/1999 AF		0.0	0.0	0.0	0.0
Load Job Seeker Status table (JS_STAT) - set job se Cmpl	Cmpl	۵		07/26/1999 AF		0.0	0.0	0.0	0.0
Extract Job Applicant Services provided by ES	Cmpl	۵	06/16/1999	07/26/1999 AF	0.09	102.0	0.0	102.0	42.0
Load Job Seeker Services Provided (JS SRVC PR©Cmpl	Cmpl	٥	09/17/1999	10/15/1999: 07/26/1999: AF	4.0	0.0	0.0	0.0	4.0
In The Control of the	. G		09/17/1999	09/17/1999 12/01/1999 RP	0.09	C	C	C	0.09
	<u>5</u> .	3	09/17/1999	01/27/2000	5	}	; ;		
Load Job Order table (JO) from extracted file from CLCmpl	Cmpl	۵	06/16/1999	07/26/1999 AF	4.0	0.0	0.0	0.0	0.4
CTAT STATE Stat table (D STAT) from extracted Cmn	<u> </u>		09/17/1999	09/17/1999 07/26/1999 AF	0.4	0.0	0.0	0.0	4.0
בממק אסם כו מפו ישמים (אבים ביים) יים יים יים יים יים יים יים יים יים	<u>.</u>)	09/17/1999	09/17/1999					
Load Job Order Skill table (JO_SKILL) from extractedCmpl	Cmpl	۵	06/16/1999	07/26/1999 AF	4.0	0.0	0.0	0.0	4.0
	<u> </u>		09/17/1999	09/17/1999: 10/13/1999: AE		^	c	0 2	-7.0
Convert I itle Allas Data	ā. E			11/01/1999		?))	2	
Export Cluster, Group, Title, Skill-Title, and Skill data Cmpl	Cmpl	۵	06/16/1999	09/27/1999 AF	4.0	59.0	0.0	59.0	-55.0
Load Cluster table (CLUSTER) from Paradox data	Cmp	۵	09/17/1999	11/01/1999 07/26/1999 AF	0.4	0.0	0.0	0.0	0.4
	-		09/17/1999	09/17/1999	٠.		(
Load Group (GROUP) table from Paradox data.	Cmpl	۵	06/16/1999	07/26/1999 AF	4.0	0.0	0.0	0.0	.0.4
title (TIT) else from Daradov data	C C	ے	09/17/1999	09/1//1999 07/26/1999 AF	4.0	0.0	0.0	0.0	0,4
	<u>.</u>)	09/17/1999		!				
Load Skills (SKILL) table from Paradox data.	Cmpl	۵	06/16/1999	07/26/1999 AF	4.0	0.0	0.0	0.0	4.0
			09/17/1999	09/17/1999		((
Load Title-Skills (TITL_SKL) table from Paradox data Cmpl	Cmpl	۵	06/16/1999	07/26/1999 AF	4.0	0.0	0.0	0.0	0.4
Load CLD table (G. L. DICT)	Cmp	۵	09/1//1999	03/1//1999: AF	4.0	0.0	0.0	0.0	0.4
			09/17/1999	09/17/1999					

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Name		Status	п⊢α⊂С	Baseline Actual Start / Start /	Assn	Baseline Estimate	Total I Actual Hours	ETC	Total	Variance	8
	OFF CONTRACTOR CONTRAC	Cmn	ے اد	06/16/1999	07/26/1999 AF	4.0	0.0	0.0		0.0	4.0
		<u>.</u>)	09/17/1999	09/17/1999						
	Load County table (COUNTY).	Cmpl	۵	06/16/1999	07/26/1999 AF	0.4	0.0	0.0		0.0	4.0
			•	09/17/1999		(Ċ	Ċ			, , , , , , , , , , , , , , , , , , ,
(Load DOT Code table (DOT_CODE).	Cmpl	Δ	06/16/1999	07/26/1999 AF 10/26/1999	0.	 o	S.		 ວ ວ	t)
	Load Edit Codes Base table (ES_CD_TB).	Cmpl	۵	06/16/1999	07/26/1999 AF	4.0	0.0	0.0	o	0.0	4 0
		i a		09/1//1999	09/1//1999 07/26/1999 AF	0.4	0.0	0.0		0.0	4.0
	Load ES Edit Codes table (ES_CODES).	<u>.</u>)	09/17/1999							
	Load IETC Partner table (IETC_PRT).	Cmpl	۵	06/16/1999	07/26/1999 AF	4.0	0.0	0.0		0.0	0.
				09/17/1999			(Ć			•
	Load Office Location table (OFFC_LOC).	Cmpl	Ω	06/16/1999	07/26/1999 AF	0.4	0.0	0.0	0	 O	4. O
				09/17/1999	09/17/1999	(Ċ			····
	Load Organizational Office table (OFFC_ORG).	Cmp	Ω	06/16/1999	07/26/1999 AF	O.4))	S .	 5	 S	; ;
				09/17/1999	09/17/1999	C	Ċ				90
	Extract Applicant Referrals from ODDS	d W	<u> </u>	06/16/1999	07/20/1999 Ar	0.00))	i i)))))
	Cmpl	on.		06/16/1999	07/26/1999 AF	0.4	0.0	Ö	0.0	0.0	4.0
	רספת לתפווופת שליואפ ספוימימיני ימניל (אלו יידי זיי	<u>i.</u>) 	09/17/1999	09/17/1999						
	Load Employer Registration table (REG_EMP).	Cmpl	۵	06/16/1999	07/26/1999 AF	4.0	0.0	Ö	0.0	0.0	0.
				09/17/1999	09/17/1999: 07/26/1000; AE	0	C	C	0	0.0	0.
	Load Service Delivery Area table (SDA).	<u>5</u>	2	09/17/1999	09/17/1999	<u></u>					
	Load Security table (SECURITY).	Cmpl	Ω	06/16/1999	07/26/1999 AF	0.4	0.0	Ö	0.0	0.0	0.
				09/17/1999	09/17/1999			,			-
	Load Service table (SERVICE).	Cmpl	Ω	06/16/1999	07/26/1999 AF	4.0	0.0	Ö	0.0	0.0	4 .
				09/17/1999	09/17/1999			,			
	Load SIC Code table (SIC CODE).	Cmpl	۵	06/16/1999	07/26/1999; AF	4.0	0.0	o	 O	0.0	4 0
				09/17/1999	09/17/1999			(
	Load SOC Code table (SOC_CODE).	Cmpl	Ω	06/16/1999	07/26/1999; AF	4.0	0.0	э 	 O	 ວ	4 . Ö
				09/17/1999	09/17/1999		<u></u>			c	0.4
	Load Staff table (STAFF).	Cmp	۵	06/16/1999	07/26/1999 AF	J.))	<u> </u>		 9 9) r
				6881 / / 1/80	0.00 171 1800					-	-

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e E e C	Status	<u>-</u> ⊔ ⊢	Baseline Actual		Assn: Baseline		Total	ETC	Total	Variance	
		<u>د ٥</u>		π/ 1	Estimate		Actual Hours				
Load STDK table (STDK)	Cmpl		06/16/1999	07/26/1999 AF	4.0		0.0		0.0	0.0	4.0
		•-••-	09/17/1999	09/17/1999							
Load Occupational Relation ISM/DOT table (TITL_DCmpl	©mpl	Δ	06/16/1999	07/26/1999 AF	0.4		0.0	·····	0.0	0.0	0.
		(09/17/1999	09/17/1999			Ċ			Ċ	
Load Occupational Relation ISM/SIC table (1111_SICCmp)	<u>a</u>		09/17/1999	09/17/1999; AF	, O				 	 ? o) ř
Load Occupational Relation ISM/SOC table (TITL_SCMpl	Smpl	۵	06/16/1999	07/26/1999 AF	4.0		0.0		0.0	0.0	4.0
			09/17/1999	09/17/1999			_				
Load Zip to Zip Proximity table (ZIP2ZIP)	Cmp	Ω	06/16/1999	07/26/1999 AF	4 ,		o: O		 O	 ວ	4. Ö
Load Zin Code table (ZIP, CODE)	Cmo	۵	06/16/1999	07/26/1999: AF	4.0		0.0	· 	0.0	0.0	4.0
			09/17/1999								
Load DOT-SOC table.	Cmp	Δ	06/16/1999	07/26/1999 AF	4.0		0.0		0.0	0.0	0.4
			09/17/1999	09/17/1999							
Load Special Program table (SPCL_PGM) (20 hours) Cmpl	Cmpl	۵	06/16/1999	07/26/1999 AF	20.0		0.0		0.0	0	20.0
		(09/17/1999	09/17/1999:	, ,		c			c	000
Load Service Provider Service table (SPRV_SRV). (2Cmpl	Cmp.	۰۰۰۰	06/16/1999	07/26/1999; AF	70.07		š		 S))	
Load Service Provider table (SRV PROV). (20 HOURCmpl	Cmpl	Ω	06/16/1999	07/26/1999 AF	20.0		0.0		0.0	0.0	20.0
			09/17/1999	09/17/1999			/				
Develop Reporting Detail Designs											,
Daily Activity Report	Cmpl	۵		08/09/1999 AL			58.0		0.0	58.0	-58.0
				10/25/1999; MZ			20.0		0.0	20.0	-20.0
Daily Result Report	Cmp	۵		08/09/1999; AL			27.0	c	0 0	0.72	-2.0
Non-Compliance Report	C.			08/09/1999: AL			25.0		0.0	25.0	-25.0
	<u>.</u>)					0.0		0.0	0.0	0.0
Employer Activity Report	Cmpl	Ω		08/09/1999 AL			46.0		0.0	46.0	-46.0
		· <i></i>		10/25/1999 MZ			0.0		0.0	0.0	0.0
Job Orders Requiring Manual Communications Repor Cmpl	Cmpl	۵		08/09/1999 AL			27.0		0.0	27.0	-27.0
				10/25/1999; MZ			0.0		0.0	0.0	0.0
New/Changed Job Orders Report	Cmpl	Ω		08/09/1999 AL			16.0	o (0.0	0.0	-16.0
				10/25/1999; MZ			0.0		0.0	 O	 O
				-							

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Name	Status	w ⊢ œ ¢	Baseline Start /	Actual Start /	Assn Baseline Estimate	<i>a</i> , <i>a</i> ,	Total Actual	ETC	Total	Variance	90
Hire the Eithire Report	Cmp	o 🗅		08/09/1999 AL	ا		51.0			51.0	-51.0
	<u>.</u>			10/25/1999 MZ	VZ		14.0			14.0	-14.0
Maintain Report Parameter Table	Cmpl	<u> </u>		08/09/1999 MZ	Z =		10.0		000	10.0	-10.0
Reserve for Reporting Detail Design	Стр						0.0			0.0	0
Reserve used for Reports	Cmpl		09/15/1999	11/04/1999 09/15/1999 TL 09/15/1999	FL 171.0	O,	0.0		0.	0.0	171.0
Designs Merged into Others		*****			••••••						
Display Trial Match - Merged into JOSP03	Cmpl	۵	06/07/1999	06/07/1999 BB1		92.0	34.0	0.0	0.0	34.0	58.0
Maintain Job Order Attributes- Merged into JOSP03 Cmpl	Cmpl	۵	06/07/1999 08/18/1999	_		0.0	42.5 30.0		,	30.0	45.5 -30.0
Q/A Reviews								••••	· · · · · · ·		
ign Reviews	Cmpl	8	06/01/1999	07/28/1999	CJ 64.0	o.	14.0		0.0	0.4	20.0
Team Leader Design Reviews	Cmpl	۵	05/03/1999	07/19/1999		0.0	12.0	0.0		12.0 25.0	-12.0
						0.	8.0		0.0	8.0	72.0
Plan Development Activities											
Define Initial Release Plan and Builds	Cmpl	۵	07/06/1999	09/27/1999 BP	BP 0.0	0 0	12.0	0 0	0.0	12.0	-12.0
Prepare Mainframe Environment	Cmpl			10/04/1999		į.	13.		-	13.0	-13.0
Development Builds identified	Cmpl	2000000	08/02/1999		MZ AS F						
Unplanned Tasks for Detail Design											

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Project Mgmt Tasks - AS Dev T Project Management & Control Weekly/Status/Issues/Meetings/(2-3thrs/week) Employed Weekly/Status/Issues/Meetings/(2-3thrs/week) Employed Weekly/Status/Issues/Meetings/(2-3thrs/week) Employed E	ign lam.	03/01/1999 03/01/1999 03/01/12000 05/01/1/299	11. 03.307/1999 AS TL TL 03.307/1999 BB1 AS TL TO 10/18/1999 GK SS1 AS TL TO 10/18/1999 GK SS1 AS TL TO 10/18/1999 GK SS1 AS TL TL TL TO 10/18/1999 GK SK1 TL	134.0 134.0 170.0 170.0 170.0 60.0 60.0 60.0 60.0	14.5 159.5 185.0 230.0 230.0 44.0 58.0 166.0	000000000000000000000000000000000000000	14.5 84.0 185.0 230.0 230.0 44.0 51.0 56.0

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Name	Status T	Baseline Start /	Actual Assn	Assn. Baseline	Total	ETC	Total	Variance	
	. 0		End		Hours				
Manages leam	Cmpl	06/01/1999	9 AS 06/01/1999 AS	576.0	476.0	,	0.0 476.0	3.0 100.0	
		13 03/31/2000		_					
STATES ON ON THE STATES OF THE	cmo	366 <i>V</i> /1/0/20	F 51 06/01/1999 AS	164.0	96.0 86.0		0.0	86.0	78.0
Manage Issues and Changes	Cmol	06/01/1999		164.0	92.0		0.0	92.0	72.0
		03/31/2000							
The camanage Acceptance of Beliverables The Camping	Gmb	> 06/01///999 03/31/2000	7 <u>07//28/1999</u> AS	40.0	45.0		0.0	45.0: -€	-5.0
Cmpl : Cm	Опр	04/01//1999		20.0	20.0		0.0	20.0	0.0
Reserve for AS Development Tasks	Cmpl	10/18/1999	10/18/1999 AS	106.0	0	0.0		0.0 106.0	0
	·······	2002							
Maintain Prototype for Marketing									
Update prototype for new look and feel	Cmpl	01/10/2000		200.0	259.0		0.0 259.0		-59.0
Support prototype presentations (12/21 Spgfld, 12/23 Cmpl	Стрі	0002/11/20			12.0		0.0	12.0 -12.0	0
Revise prototype as needed for marketing presentati Cmpl	Cmpl	-	12/23/1999 11/01/1999 AS		40.0		0.0	40.0	0.
Revise prototype "movie"	C S S		03/10/2000 02/14/2000 AS			00			
	•	••••	03/10/2000 RD		25.0		0.0	``	0
Code/Unit Test Startup	÷						••••••		
Code/Test Orientation & Startup									
ISM Orientation	Cmpl		10/18/1999 GK 01/21/2000 SK		32.0		0.0	32.0 -32.0 57.0 -57.0	0 0
			SK1		61.0				. 0
	••-••		77.		95.0		0.0		0 0
Development Orientation	Cmp		10/22/1999 SS1		35.0			35.0 -32.0 35.0 -35.0	. c
	<u></u>		01/21/2000 KT		24.0				0
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Name	Status	E T Baseline R Start / O End	Actual Start / End	Assn Baseline Estimate	Baseline Estimate	Total Actual Hours	ETC	Total		Variance
				BB1		5		0.0	51.0	-51.0
LC. Korol Cmpl	Cmpl	11/01/4999	11/01/1999	88 \ 2	50.0	<u>ო</u> _	35.0	0 0	35.0	-35.0
	Gmb	01/07/2000	01/07/2000	B81	50.0			0 0	9 0	
LC-Brad	Cmpl	01/07/2000 10/22/1999	01/07/2000	88	50.0		0.0	0	0.0	50.0
Por Sue	Cmp	10/18/1999 10/18/1999	10/18/1999	SS1	50.0		0:0	0.0	0.0	50.0
LC.Jon	Omp	10/18/1999	10/18/1999	17	70.0		0.0	0.0	0.0	70.0
. LC Danel	Cmpl	11/08/1999	11/08/1999	Δ	70.0		0.0	0.0	0.0	70.0
	<u>S</u>	11/08/1999		 წ	70.0		0.0	0.0	0.0	70.0
LC - Sreeniyas	Cmel	10/18/1999	10/18/1999	χ	70.0		0.0	0.0	0.0	70.0
C. Saplarsti	Cmpl			SX	70.0		0.0	0.0	0.0	70.0
Code/Unit Test Revise System Look and Feel				•••••	·					·
Update Layout, Images, Body color, etc.	D D D	01/31/2000	01/31/2000 03/13/2000	₽ S S X X F F	0 0 0 0 0 0	0184444	0 4 8 4 4 4 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000000	0 4 8 4 4 4 4 0 0 0 0 0 0 0 0 0	0 4 8 4 4 4 8
Build 1 Q/A Tasks							·			

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Name	Status T R O	Baseline Start / End	Actual Start / End	Assn. Baseline Estimate		Total Actual Hours	ETC	Total	Variance	
Provide Tech Support for Team (4 hrs: max/week) Empl.	Cmpl	70/18/4999	10/18/1999 BB	3 48.0		48.0	0.0	7 48.0		0
Code/Test Plan Reviews (4 hrs max/week)	Cmol	01/07/2000 10/18/1999	01/24/2000 10/18/1999 KT			44				
		01/07/2000	03/08/2000	·) t
Build 1 String Testing							·		•	
Write String Test Plan	眉	12/17/1999	12/03/1999 KT	r 35.0		34.0	0.0	34.0		0.
Execute String Test Plan	Smpl	01/10/2000	01/2/1/2000			104.0	0.0	5	•	-69.0
Build 1 Code/Unit Test		001/114/2000	03/06/2000 AS	35.0		0.0	0	0.0		35.0
	Cmpl	10/25/1999		٩ 46.0		176.0	0.0	176.0	0 -130.0	0.0
) Leen Rodon	S Jeno	11/04/1999		92.0		241.0	0.0	241.0	0 -149.0	0.0
Walidate User Login (SR001)	ТПР	12/01/1999 17/01/1999		١٥.0		0.0	0.0	0.0		10.0
Staff Menu	Cmpl	12/02/1999 12/03/1999	04/14/2000 12/17/1999 DA	۸ 46.0		56.0	0.0	56.0	0.01-	0.0
Employer Registration Confirmation	Cmp	12/17/1999 10/17/1999	01/24/2000 11/1/2/1999 SK	46.0		56.0	0.0	26.0	0 -10.0	0
Search Hierarchy.	lamo	11/08/1999	10/25/1999 TL1	.1 64.0		68.0	0.0	0.89		0.4
List/Select Hierarchy Results	ldwa	11/22/1999		.1 74.0		270.0	0.0	270.0	0 -196.0	0.
Hierarchy Keyword Search (SP028)	Jdw	12/17/1999		.1 28.0		28.0	0.0	28.0		0.0
List Hierarchy and Skills.	ldiug	11/01/1999	40/29/1999 BB	100.0		191.0	0.0	191.0	01.0	0
Trace Hierarchy (SP059)	mol	12/01/1999		3 28.0		21.0	0.0	21.0		7.0
Maintain Session Skill (SP133)	Jupi	0000 00000 00000 00000	11/22/1999 BB			0.0	0.0	0.0		0.0

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-14.5 .226.0 -139.5 -159.0 -20.0 -104.0 -65.5 69.0 -94.0 50.0 -60.0 50.0 -60.0 10.0 -20.0 -76.0 64.0 -36.0 -20.0 138.0 Variance 290.0 42.5 70.0 167.5 213.0 46.0 70.0 364.0 137.5 23.0 0.0 60.0 20.0 258.0 9 136.0 0.0 0.0 0.0 Total 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0 0 0 0 0 0 0 0.0 0.0 0.0 ETC 290.0 167.5 42.5 213.0 70.0 46.0 70.0 364.0 137.5 23.0 0.0 0.0 60.0 0.0 136.0 0.0 20.0 258.0 104.0 Actual Hours Total April 20 15 64.0 28.0 28.0 5.0 50.0 10.0 50.0 260.0 72.0 0.0 50.0 72.0 Assn Baseline Estimate 50.0 28.0 0.0 0.0 10.0 0.0 881 881 881 **SS1** SS1 SS1 881 SK1 881 SK1 **BB1** SK1 881 SK1 쏬 BB 쏬 호 ᇫ 10/18/1999 11/05/1999 11/26/1999 01/24/2000 04/24/2000 11/12/1999 11/08/1999 10/29/1999 10/29/1999 10/29/1999 10/18/1999 10/29/1999 11/15/1999 02/18/2000 12/10/1999 12/30/1999 01/24/2000 11/01/1999 10/22/1999 11/22/1999 12/09/1999 02/04/2000 01/31/2000 01/17/2000 01/17/2000 11/22/1999 01/31/2000 0/1/24/2000 02/11/2000 01/31/2000 01/24/2000 01/17/200 Actual Start / 10/29/1999 11/05/1999 11/08/1999 11/16/1999 10/18/1999 12/17/1999 12/20/1999 11/15/1999 12/21/1999 10/18/1999 11/12/1999 11/01/1999 11/16/1999 12/03/1999 12/03/1999 12/06/1999 12/03/1999 12/08/1999 12/09/1999 01/07/2000 11/01/1999 12/17/1999 04/07/2000 12/21/1999 01/05/2000 01/06/2000 01/07/2000 11/01/1999 , 12/07/1999 12/07/1999 12/14/1999 12/08/1999 Baseline Start / **E** O Cmpl Cmpl Cmpl Cmpl Cmpl Cmpl Cmpl Cmpl Cmpl Cmp Cmpl Стр Jupi Cmpl Cmpl Cmpl Cmp Status Build/Maintain List of Qualified Candidate Keys (SP0 Job Order Initiated Match (SP024) Create Employer Contact (SP029) Retrieve Qualified Candidate Details (SP048) Create/Update Job Order Benefits (SP???) Build/Maintain List of Job Order Keys (SP018) Count Qualified Candidates (SP049) Referral Request (SP022) Create/Update Job Order (SP020) List/Select Qualified Candidate Retrieve Job Order Details (SP100) Employer Request for Registration Maintain Job Order Count Job Orders (SP019) Process Qualified Candidate ... Create User Login (SP096) *** List/Select Job Order Project as of Date: DES ISM Project Today's Date: Name

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IDES ISM Project						April 200				
Today's Date: Project as of Date:	##	۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰				<u>0</u>				
Name	Status 7	n ⊢ ĸ O	Baseline Start / End	Actual Start / End	sn Baseline Estimate		Total Actual Hours	ЕТС	Total	Variance
Build 2 Q/A Tasks	Cmpi	L	01/10/2000	90/7/0/2000 88	28.0		23.0	0.0	23.0	5.0
Code/Test Plan Reviews (4 hrs max/week)	Стр		02/25/2000 01/10/2000 02/25/2000	03/13/2000 01/10/2000 SS1 03/27/2000	1 . 28.0		27.0	0.0	27.0	1.0
Build 2 String Testing Write String Testing	Ompl	L_1	02/14/2000	02/14/2000 SS1	1 70.0		4.0	0.0	0.4	0.99
Execute String Test Plan	<u> </u>		02/28/2000	03/27/2000 04/73/2000 BB	1 0.0 70.0		29.0 43.0 30.0	0.0.0	29.0 43.0 30.0	-29.0 -43.0 -40.0
		•••••		SS1	1 70.0		75.0	0.0	75.0	
Cimple C	Cmpl =		02/25/2000 02/25/2000 01/10/2000	03/28/2000 BB 03/28/2000 BB 03/28/2000 BB	1 144.0 116.0 72.0		232.0 110.0 83.0	0 0 0	232.0 110.0 83.0	-88.0 6.0 -11.0
Create/Update Job Seeker Status (SP???)	Cmpl	<u></u>	0.02/12/10	03/10/2000 BB			14.0	0.0	14.0	-14.0
Create/Update/Delete/Applicant Work History (SP062Cmbl)	Zempl.		04/24/2000	02/25/2000 BB	50.0		25.0	0.0	25.0	25.0
Greate/Update/Delete Applicant Education (SP105) Cmpl	Cmpl		02/02/2000	01/24/2000 BB	50.0		22.0	0.0	22.0	28.0
Capture Job Seeker Veteran Information	Ompl		11/08/1999 12/10/1999	71/12/1999 SK1	1 116.0		35.0	0.0	35.0	81.0
Create Veteran Information (SP121)	Cmpl		12/10/1999				25.0	0.0	25.0	25.0
Update Veteran Information (SP122)	Cmp		12/28/1999				ω ω	0.0	8 0	42.0
Job Seeker Instructions	Cmal		02/02/2000 02/02/2000	02/25/2000 01/24/2000 SK	46.0		36.0	0.0	36.0	10.0

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Today's Date:	#####				<u>0</u>				
	: Ш			·					
Name	Status T	Baseline	Actual As	Assn Baseline		Total	ЕТС	Total	Variance
	(0		End	Esimate		Hours			
		02/11/2000	03/14/2000						
Search Employer Registration	Empl	01/03/2000		64.0		115.0	0.0	115.0	-51.0
		01/14/2000							
//*/ List/Select/Employer/Contact	Cmo	01/1/7/12000		54.0		134.0	0.0	134.0	-80.0
		01/26/2000	03/21/2000						
Member Build/Maintain List of Employer Contact Keys (SP033 Cmples	Cmp	0.1/26/2000		20.0		49.0	0.0	49.0	0.
Countiference Contact (SDC)		02/04/2000	001/31/2000			1			
	2	02/01/2000	01//31/2000			0.67))	0.6/	0.50
Retneve Employer Contact Details (SP097)	Cmpl	02/08/2000	11/26/1999 GK	20.0		49.0	0	49.0	7
		02/17/2000							
🗶 Maintain Corporate Employer 💎 🐍 💮 🕂 🖽 Empl	Cmpl	04/46/2000	01/24/2000 SK1	1 116.0		0.99	0.0	0.99	20.0
		02/01/2000	-03/27/2000						
Greate Corporate Employer (SP031)	Smpl	02/01/2000	01/24/2000 SK1	1 28.0		28.0	0.0	28.0	0.0
		02/07/2000							
KKKK Update(Corporate Employer(SPU32)) IN KKKKKK	ешб	02/07/2000		1 28.0		28.0	0.0	28.0	0.0
Maintain Emplayer Sociation		000000000000000000000000000000000000000	44/05/20/20		-				(
	ā	0002/20/2000		0.00		241.0		241.0	-125.0
Create Employer Contact (SP029)	Smbl	02/03/2000	X/12/10/1999 SK1	1 28.0		36.0	0.0	36.0	φ.
		02/09/2000							
A Update Employer Contact (SP030) 1-1	Jdwo	02/09/2000	12/10/1999 SK1	1 28.0		40.0	0.0	40.0	-12.0
Search Joh Order	Jam's	02/15/2000	03/03/2000	0.70		, ,	Ċ	7	c c
		F = 02/24/2000				?	5	? - -	 ?
Ter List/Selectivis Qualifieb Orders	Smol	11/08/1999	- 01/24/2000 MD	54.0		45.0	0.0	45.0	9.0
		11/19/1999	03/24/2000	-					
St. Build/Maintain List of Qualified Job Order Keys (SP060mpl	Smpl	11/22/1999	01/24/2000 MD	20.0		38.0	0.0	38.0	12.0
		7 12/08/1999							
Kerrievel Qualified Jobi Order Defails ((SP064))	ldws	12/08/1999	- 01/24/2000 MD	20.0		38.0	0.0	38.0	12.0
(1980BS) work Order (1980BS)		12/23/1999	03/06/2000			•	(•	
	2	10/08/4000	01/24/2000			4. O	 		 o
Process@ualified Jobi Order	Smpl	4 V 041/417//2006		120.0		152.0	0.0	152.0	-32.0
		The state of the s	Militaria de la company de la						7

06/23/2005		<u> </u>	DES Status						Page 71
	1	.52	ism_proj						
IDES ISM Project					April 200				
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Name	E Status T	Baseline Start /	Actual A	Assn. Baseline		Total	ETC	Total	Variance
	2 0		End.	Estimate		Hours			
The second secon		02/11/2000	03/2000						
	- moli-	61/10/2000 61/24/2000	04/124/2000	SK 72.0		76.0	0.0	76.0	4.
Update Referral Request (SP023)	I DIL	01/24/2000	01/24/2000	SK 28.0		28.0	0.0	28.0	0.0
* * Build/Maintain/list/of/Referral/Action/Keys/(SP/109)	, ldm?		02/28/2000	SK 50.0		30.0	0.0	30.0	20.0
Later (SP110)	· louv	02/08/2000 02/08/2000	03/06/2000	SK 10.0		10.0	0.0	10.0	0.0
No. 1 Retrieve Referrall/Action Details (SP1411).) Jamo	02/09/2000 02/10/2000	03/03/2000	SK 50.0		30.0	0.0	30.0	20.0
h *Applicant/Initiated/Matchi(SR026))Jour	02/21/2000 11 101/10/2000	03/06/2000	BB 72.0		41.0	0	410	310
		125/2000	03/28/2000				• •		•
Build 3 Q/A Tasks									
Tech Team Support	Cmpl		02/11/2000 GK	궃		40.0	0.0	40.0	-40.0
**************************************	le U	02/28/2000	03/13/2000 03/13/2000 05/28/2000	K 24.0		0.0	0.0	0.0	24.0
Write Build 3 String Test Plan	Cmpl		04/07/2000 04/05/2000 SK1	2		00	0	C	
an	Cmpl		04/05/2000 04/11/2000 S	SK1		8.0	00	0 8) œ
			04/12/2000						}
Build 3 Code/Unit Test				•••••					•
Search Applicant Registration	lam	02/28/2000	01/28/2000	GK 64.0		106.0	0.0	106.0	-45.0
C. List/Select/Applicants	in lon	-02/28/2000	0002/1/8/1/2000	GK 54.0		52.0	0.0	52.0	2.0
**** Build/Maintain Listof/Applicant/Keys/(SP014)	a Jou	03/08/2000 03/08/2000	03/14/2000	GK 50.0		38.0	0.0	380	12.0
関係は対象の対象に対象に対象を対象に対してくるというという。		03/17//2000	03/43/2000				, , ,	! ; }	į
Security Splicarity (SECTO)	io B		04/31/2000 GK	 10.0		0. 0.	0	14.0	4 0.

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Name	Status T	Baseline		Assn Baseline		Total	ETC	Total	Variance	ance
	2 0		Starr / End	Estimate		Actual Hours		•••••		•••••••
Retrieve/Applicant/Details (SP074)	Cmpl 🖟	03/2/1/2000		0.05		10.0		0.0	10.0	40.0
E Distribution of the contraction of the contractio		03/30/2000	03/13/2000							
	d d	02/28/2000	03/03/2000 SK	0.4¢		54.0		0.0	54.0	0.0
Display Logon Message	Cmpl	02/28/2000		1 46.0		20.0		0.0	20.0	26.0
		03/07/2000						••••		
Employer contact.	Cmpl	03/07/2000		46.0		16.0	0	0.0	16.0	30.0
Eint Corporate Employer	Cmpl	03/16/2000	03/28/2000 SK1	1 46.0		14.0	c		0 4	32.0
		. 103/24/2000				-)) f	, ,
Search BFS Mirror	Cmbl	02/28/2000		1 64.0		58.0	0	0.0	58.0	6.0
www.list/Select/BFS.Mirror/Results***	Cmpl a	02/28/2000	# 5101/3000 TL1	1 72.0	• •	88.0	O	0.0	88.0	-16.0
		03/17/2000	03/21/2000) j) ;
Build/Maintain List of BFS/Mirror Keys (SP035)	Cmbl	03/13/2000	ESTA F	1 50.0		0.0	0	0.0	6.0	0.44
**************************************	Gmol	06/22/2000		10.0		10.0	o	0.0	10.0	0.0
		03/23/2000								
A Retrieve BFS Mirror (Details (SP099))	Gmpl:	03/23/2000		1 50.0		30.0	O	0.0	30.0	20.0
Cmpl Cmpl	Gmpl	03/13/2000	103/06/2000 SS	0.0		4	O		0	4
		003/22/2000	03/31/2000			67.0	Ö	0.0	0.79	-13.0
Project Mgmt Tasks - BP Dev 1	······							••••		•••••
Project Management & Control										
****Weekiy Status, Issues, Meetings (23) hrs //week) **** Empline	Gmpl 🤏	03/01//1999		62.0		53.0	Ö		53.0	0.6
		04/13/2000	04/10/2000	•		136.0	Ö	0.0	136.0	2.0
			SS			175.0	Ö		175.0	-24.0
			3			96.0	0.0		0.96	0.0
			<u>8</u>			125.0	o		125.0	40.0
			Z			111.0	o (111.0	0.
			AF 2	100.0		89.0	o c		89.0	11.0
		•••	2 X	•••••		134.0	0 0	•	134.0 119.0	6. 0. 0
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Name	Status	E T Baseline	Actual	AssniBaseline	ine Total	ETC	Total	Variance
		R Start /	Start /	Estimate				

IDES ISM Project					April 20					
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Name	Status T	Baseline Start /	al .	Assn Baseline Estimate		Total Actual	ETC	Total	Vari	Variance
Two statis () series/Maatings () stars (week)		End 40/48/4000				Hours				
WEST CLOCK OF THE STATE OF THE	2	04/43/2000	7/ 00/07/10/10/1999 BF			0.0 0.0		0 0	n (ې د د
		64/13/2000	14 - CHAIN/AZURU			32.0			32.0	-32.0
			AP			42.0 42.0			42.0	0.00
•			吗			26.0		0.0	56.0	-56.0
			₽.			35.0			35.0	-35.0
		••••	QW			59.0		0.0	29.0	-59.0
			SK1			3.0			3.0	-3.0
						51.0			51.0	0.4
	5	00/01/1999 04/43/2000	48 988 //\0/00-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	o o		760.0		0.0	260.0	-260.0
Karage Team, Karage Team	Gmpl *	06/0/1/10/98		0.0		525.0		0.0	525.0	-525.0
File Resolve Variances and Andress Problems	J.	04/13/2000	04/17/2000			707				r
		04/13/2000	04/07/2000			5.76				
*** Manage Issues and Changes : #	Cmp	6661//10/90		0.0		204.0		0.0	204.0	-204.0
Manage Acceptance of Deliverables	î. Cmpl	06/01/1999	07/28/1999 BP	0.0		175.0		0.0	175.0	-175.0
		04/13/2000	04/07/2000						 !	
Write Leam!Member Expectations	Cmbl	04/011/1999 04/01/1999		0.0		10.0		0.0	10.0	-10.0
Reserve for BP Development Tasks	Cmpi	10/19/1999		297.0		0.0		0.0	0.0	297.0
Reserve for Dev	Cmpl		03/31/2000 BP 03/31/2000			0.0		0.0	0.0	0.0
Code/Unit Test Startup										
Start				•••••						
S. N. ISM (Orientation Control of the second	Fr Cmpl -	08/02//1999 08/43/1000	JM 9991/02/1999 JM	0.0		24.0		0 0	24.0	-24.0
						48.0			0. 6	-24.0
			λ			59.0			59.0	-35.0

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R E Start / Start / Start / O End End 10/22/1999 VG Cmpl 10/14/1999 CCmpl 10/14/1999 CCmpl 10/14/1999 CCmpl 10/14/1999 CCmpl 10/14/1999 CS 11/03/1999 CC 11/03/1999 CS 11/03/1999 CM 11/03/1999
Baseline Actual Start / Start / End End 10/14/1999 11/03/1999
10/14/1999 12/13/1999
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10/14/1999 10/20/1999
11/03/1999 01/24/2000
11/03/1999 12/20/1999
11/03/1999 03/27/2000
11/03/1999 12/06/1999 10/14/1999 02/28/2000:KD

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Today's Date: Project as of Date:	#######	<u>α</u> ι				2					
Name	Status	⊔ ⊢ с О	Baseline Start / End	Actual Start / End	Assn Baseline Estimate		Total Actual Hours	ЕТС	Total	Variance	gy.
LC - BP7 Learning Curve	Cmpl		10/14/1999	01/24/2000; MD	D 70.0	C	0.0	0.0		0.0	70.0
LC - BP8 Learning Curve	Стр		66	02/04/2000 01/31/2000 VG 03/10/2000	 ഗ്ര		0.0	0.0		 O.	0.0
INVANORBIII Java II Iraining ACC III COMPURA	Cmply.		411/08/1/999	DX 6661/80//JV 1555	-		0.0			0	0.0
NonBill Java Training	Стр		01/03/2000 01/03/2000 01/07/2000	7.22/1999 JB 11/09/1999 11/09/1999	0.0	0	0.0	0.0		0.0	0.0
Code/Unit Test		• • • • • • • • • • • • • • • • • • • •									
Revise System Look and Feel											
Update Layout, Images, Body color, etc.	Cmpl		01/31/2000	03/01/2000 MD	0.0	0.0	2.0			2.0	-2.0
			02/10/20	U3/15/2000; 1L1 SS	••••	2.0	0. 4	0 0			4 4 0 c
				5		_	4.0				0.
				<u>~</u>		0 (8.0	0.0			9.0
				96 8	O C	<u> </u>	80 0	0.0		0.0	φ c
				i Q			0.4	0.0			0.49
Address cross-browser issues for new look and feel	Cmp	- 	01/31/2000	03/27/2000 KD 03/29/2000	D 16.0	0	0.0	0.0			16.0
Build 0		·									
SAME UNIX UNITES FOR ZIP CODE FOR THE TUNG THE PROPERTY OF THE	Omple	tions to	001/24/2000	10/11/1/999 R	RR 20.0		0.44	0.0		44.0	-24.0
ALTERNITIES STUDIO SELECTION POLICE DE LA COMPANION DE SESSION DE SESSION DE LA COMPANION DE LA COMPANION DE L	∴ ljatilye	am Read E	10.000	**************************************	R 28.0		28.0	0.0	28.0	<u>o</u>	0.0
### UpdateX/piProx/mily/#partio/IBSSIM/r/chrest	Ometer				R 28.0		28.0	0.0	28.0	<u>o</u>	0.0
Reserve for IRR Insertinto Zipi Gode (SP078), missi profitti	Omple		::::::10/0/// 998 ::::::::10/0/// 998	HW. T. (1/22/1999) BP	28.0		0.0	0.0		0.0	28.0
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Name	Status	E T Baselir B Start /	Baseline	Actual	Assn	Assn Baseline	- T	Total	ETC	Total	Variance	
				Statt / End		Estimate	¥ £	Actual Hours				
			36617/2017	6361/20/CI								
Reserve (or RREUpodia Zinkonie (r Sporie))	Smol		10/04/1993	11/22/1988	ВР	28.0		0.0	0.0	0.0		28.0
Extract zip Codes (Pati)			MOTORAN SEE		R.	8.0		26.0	00	26.0	-18.0	0
			95677.07	0007/1/10	 (((
				0.007/20/10 10 10 10 10 10 10 10 10 10 10 10 10 1	 Y	78.0		33.0	0.0	33.0		-5.0
Ess Load Update Insert New Illinois & Border Zip codes Dirighting	Sim(S)		38800000	1004/JOE	R R	28.0		0.4	0.0	44.0	-16.0	0
Man Reserve to IRRESKIACO Borden States Zipcocdes Pmpfff	i iii.		(12/07/1989) (10/04/1999)		В	8.0		0.0	0.0	0.0		8
FT. Match Merge Old/New Border Zip Codes:	Ğ		(12,077/1998) 10,004/1999	61121770171938	ж Ж	28.0		25.0	0.0	25.0		C 8
			1/2/07//1998	=) 	5			···
Reserve for Addl Zip Code Testing	Cmpl	, 		01/31/2000	g B			0.0	0.0	0.0		0.0
Reserve-Conversion Extract Reporting	Cmpl		10/04/1999		ВР	100.0		0.0	0.0	0.0	100.0	0.
Extract Job Seaker data IIWE (cobot).			12/0//1999	02/25/2000	જ	100.0		108.0	0.0	108.0		 9-
Mainframe conv extracts - Iterative Modifications	Cmol		BB(1/10/71)	12/30/1999	-			 °	c	ς α		 د
• • • • • • • • • • • • • • • • • • • •	i.	• • • • • •		01/31/2000	3	· · · · · ·))	e e			
Mainframe conv extracts - Iterative Modifications	Cmpl	•		03/06/2000	જ			2.0	0.0	2.0		-2.0
Unix COBOL conv pgms - Iterative Modifications	Cmpl			12/10/1999	9			5.0	0.0	5.0	-5.0	0
				04/14/2000		_		183.0	0.0	18	7	0
Greate Job Seeker notes file (M/F Cobol)	МР		40,04/1999	8361/6/1/11 8361/6/1/11	```	28.0		34.0	0.0			-6.0
Kinn Createl User, and Nobi Seeker Loadable files (Oppol)	[c]III.6		10/04/1999	10/19/1999	8	100.0		126.5	0.0	126.5	-26.5	က
Createl Userid and Password loadable file	Smol		1207/1999	996//01//2/ 84-1-14/08/1998	8			26.5	0.0	26.5	-26.5	رن
					 č	0	_	 G	•			
	<u>.</u>		2107/1999	2001/2/2/11 2008	 ≽	100.0		0 0 0 0 0	0.0	89.5 3.5	10.5	ιν
Create Job Seeker Work Histiloadable file (Cobol) 7 Cmp File	Ompl		11.1.10/04//1999	17:47:12/16/1999	BV	22.0	_	23.0	0.0	23.0	-1.0	0

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Name	Status T	Baseline	Actual	Assn Baseline		Total	ETC	Total	Variance	<u></u>
	R 0	Start / End	Start / End	Estimate		Actual Hours			•	
		SESSIFIA (ORAL) STORY	A CONTRACTOR							ļ
(3714 Greate Wobs Seeken Special (Forms Norden) Ettile ((Gobe	: Alguns	(*) (1/0/0/1/1/1/0/0);		22.0		18.0		0.0	18.0	4.0
		5.6.5 19.7(0) / (1) 1.5.5 1.5.5 1.5.5 1.5.5 1.5.5 1.5.5 1.5.5 1.5.5 1.5.5 1.5.5 1.5.5	(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(7,00		Ċ				
		3.5.3.0.7.0.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0	333445771065	0.26		90.0 0		o. O.	 0.0 0.0	102.0
() in Orbeite/Services/Services/ferfite/(eobol); (************************************	Din(a)k;	STANKIZOYOUS SAIS		72.0		100.0		0.0	100.0	-28.0
Reserve for VG-Create Services loadable file	Cmp	%	01/31/2000 BB			Ċ				
	<u>.</u>					9			 S	 O
SATHAEXITIONALESIGIET (Access) WANTES TANDED IN PROJECT		36604460015		58.0		1.0		0.0	0.	97.0
Reserve for MD-Extract Title Alias data, Skills data	Cmpl		01/31/2000 BP			0.0		0.0		0.0
1. からい。 有理性であった (1985年) (1917年) (191			02/18/2000	,						
errandom idadom de compositoros estas de como		25/2/4/2010 No. 1010	WD WITH THE PROPERTY OF THE PR	0.8		8,0			8.0:	0.0
21 V. Orbecellier interstill, Stall Respective Celebration of Their V.	STATE OF	A TROUGHINGER		58.0		40.0		0.0	40.0	18.0
	7 - 8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	12/07/1/1983		C		Ċ		•		
			OW SESSION STATES	0.86		38.0		0.0 38	38.0	20.0
The Oresidenses leaded and Assass The Aftern	Statisty :	1) NOTOXIMESES		58.0	,	7.0	Ö	0.0	7.0	51.0
Skills Conversion - Iterative Modifications	Cmpl					20.0		0.0	20.0	-20.0
			02/07/2000							
Conversion Table Loads - Iterative Modifications	<u>a</u> .		12/30/1999 BV			9.0	o	0.0	 0.9	ο φ
Reserve-Gains from the various loads	Cmpl		01/31/2000 BP			0.0	Ö	0.0	0:0	00
			02/08/2000		·				• • • • • •	
		386 <i>4</i> 40 <u>70</u> 4 386	LS 999/05/18/05/18/05/18/05/18/05/18/05/18/05/18/05/18/05/18/05/05/18/05/05/05/05/05/05/05/05/05/05/05/05/05/	8.0		7.0	o	0.0	7.0	0.
Statisticad aler Skill fable 1922 and 1922 and 1922 and 1922	0.110	36617120/0017	Ž.	8.0		3.0	Ö	0.0	3.0	5.0
		36611/2017	5650//30//6/3	a		ď	c			·····
		36611//0/7/1	0661/1/07/1) ;	•	o O	o		ວ ດ	o o
AFTA Lozach describibles at the second second and the second seco	2.10.01.5	999/V/0/0/V		8.0		3.0	Ö	0.0	3.0	5.0
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	∝ 0	Start / End	Start / End	Estimate		Actual Hours				
		33314/401741, 11:31							ļ	ļ
THE SECTION CONTROL OF THE SECTION O	Sample:	1.5.7.10/0.0/1/1958		SJ 8.0		3.0	0.0		3.0 5.0	0
Load User History Table	Cmpl					3.0	0.0		3.0	
Load Conv_SkillKeyword	Cmpl			 જ		3.0	0.0		3.0 -3.0	
- Herman State of the second o	1:11(Section of the sectio	12/14/1999 72/16/1999	S. 8.0		3.0	00		30	c
		STATE OF THE STATE				; ;) ;			
TO METERS AND THE SECOND OF THE PROPERTY OF TH	Marie 1/2.	SON WEST STORY		SJ 8.0		3.0	0.0		3.0 5.0	
	Salar Salar	162/07/1/1686	ON K			((
				 S		3.0	0.0	3.0	0. 5.0	
Sea Lieutus absolvenielijor Markara Karalassa Banala				SJ 8.0		3.0	0.0	30	0:	٠
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A MEGILIO GILLO PETENTAL PARTE PARTE AND	Stated) .	STATE OF THE SECTION	-	SJ 8.0	_	3.0	0.0	3.0	0.5	
The part of Selection of the selection o		Section (1)		 -		(•			
J 1016 P 1		MATCH MEMORY OF THE	0 10020 00 100	 		3.0	0.0	9. 0.	2:0	
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(特別・代別できる) (And And And And And And And And And And		STANDARDES			-	••••				
				RR 8.0		4.0	0.0	4.0	0.4	
PALLEGEGRESHRISTERNIEDIEN POSTENERIE SOWEN PRAKTEREN STITUTA		996 NF0101	-	SJ 8.0		3.0	0.0	3.0	0.5.0	
A. T. T. W.		35011/1/67/6/20		-						
TANKINIOVERIOESYSTESTESTESTESTESTESTESTESTESTESTESTESTES	@ht 255 %	10/04/1999	AF (1997)///(1993) AF	۳ 40.0		26.0	0.0	. 56.0	0 -16.0	
SE MOVELOSYSTEST OF STERMONY STEED WAS STEED FOR THE PROPERTY.	o model		AA 600 31 11 11 11 11 11 11 11 11 11 11 11 11	С С Т		, ,	Ċ			
		868 HV/0/VH 868	060211560			<u>.</u>))) <u>)</u>	 0.T2	
Update Conversion docs (Approach, mappings)	Cmpl		11/05/1999 AF	····		28.5	0.0	28.5	5 -28.5	
			01/31/2000							
Build 0 Q/A Reviews				•••••						
A COLON TO THE CASE OF THE CAS	· · · · · · · · · · · · · · · · · · ·	W.Y. 10/04/1999	ANSAID/04///1998 ASSAID/07///998 AF	F 32.0		24.0	0	24.0	8.0	····
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	1	Si	ism_proj						
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Name	Status T R O	Baseline Start / End	Actual Start / End	Assn Baseline Estimate	<u>a</u> a	Total Actual Hours	ЕТС	Total	Variance
	S) John Jo	**************************************	OOMINGOON : II	AF 20	20.0	60.0	0.0	0.09	-40.0
Build 0 String Testing		NGS WAXOUT	The Theory	AF 4(40.0	40.0	0.0	40.0	0.0
Prepare Unix Environment	Стрі	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	01/07/2000	88		40.0	0.0	40.0	40.0
H. Carle Bull Of State Marks A. S. C. Carles William Bulletin	% He 1116	SECTIVITY OF SECTIONS	SECTION OF THE PROPERTY OF THE	AF 8(80.0	138.0	0.0	138.0	-58.0
Milestone - End of Build 0	Cmpl	01/03/2000		, 	•				••••
Code/Unit Test									
ndiciple of the second		SEANCEMENT SE	in the Alemanian of the	JM 78	78.0	157.0	0.0	157.0	-79.0
Constitution (SPOS)		Setto/ABMINES	31 FF6 E	JM 28	28.0	20.0	0.0	20.0	8.0
#** 1.VATGOLODAGET CHILDREN CHIGHNAS (BIOSO); CHIRONAN CHIRONAN (CHIRONAN CHIRONAN C	STATE OF STA	TO MEMBERS	Selection of the second	JM 28	28.0	39.0	0.0	39.0	-11.0
At at Included in SP0864 Update Hierarchyllem i SP089) in a	(Sinistra)		3 (35) (C	JM 28	28.0	16.0	0.0	16.0	12.0
			S 673 67	JM 10	10.0	10.0	0.0	10.0	0.0
Valid Text String (SP002)	Стр			SS		4.0	0.0	4.0	0.
Similar Items	СтрІ		03/20/2000	SS		11.0	0.0	11.0	-11.0
**************************************	in allerations	.:<:40/48/4699	03/27/2000 03/27/2000 03/04/2000	79 SS	64.0	206.0	0.0	206.0	-142.0

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		. <u>v</u>	ion mai								
		2	() ()								
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Name	Status T R O	Baseline Start / End	Actual Start / End	Assr	Assn Baseline Estimate		Total Actual Hours	ETC	Total	Variance	ээсе
IBWUJOdicSWITASsock&Ranik(SP088)	Julia	969/18/10/18/11999		SS	28.0		30.0	0.0		30.0	-2.0
A MANAGERIA SEOGGE UPARKANAKANIN KATIKITRA KARAKANIN	SIII)	1.10/(8/1998		SS	28.0		26.0	0.0		26.0	2.0
DeleterSkill Association (SP090)		10/10/10/10/8		SS	28.0		28.0	0.0		28.0	0.0
Valualinskii ome	<u> </u>	10/18/199		Σ	46.0		53.0	0.0		53.0	-7.0
Add/Updatte/St(II/(SR04kg))		10/1/3/1999	TIVE A TOTAL PROPERTY.	۶	28.0		11.0	0:0		11.0	17.0
Political includes in SPECKO-Update Skill (SPECKI)	io III e	10/18/1099	0105/2000	Σ	28.0		0.0	0.0		0.0	28.0
Add/Ubdf Description Record (Specific	- E	B 1018 1998		ξ	28.0	-	43.0	0.0		43.0	-15.0
III - Indiinain's Irobie e Upalaite. Description reposoli SP oc				Σ	28.0		12.0	0.0		12.0	16.0
With Sealand Historical Williams Community and the				7.	0.40		156.0	0.0	156.0	0:	-92.0
Les and included the control of the	STED SE			Z	74.0		193.0	0.0	193.0		-119.0
Complete Chylleti i Keys (SPDBI) 17.00 17.10 17.	28.618	REPLACE OF		χ.	28.0		32.0	0.0		32.0	4 0
Hierarchy (ternicount (SP082)	10117		1002/1998	Z	28.0		34.0	0.0		34.0	9.0
Hierarchyllem List (SP683)	VIII di	10/43/1999	3 10/15/1999	7	28.0		32.0	0.0	32.0	0	4 0
Assist other Developers with Search/List architecture Cmpl	Cmpl		12/03/1999	7			5.0	0.0		5.0	-5.0
Search Skill Chiples	Øm.9]:	10/18/1999	12/03/1999	ж Ж	64.0		74.0	0.0	74.0	o.	-10.0
Elist(Select Smill	E.	3861481401	12/1/1999	R R	74.0		109.0	0.0	109.0	<u>o</u>	-35.0
E Sefecti Skilli Keys (SR084)	io in io	10/18/1999 01/20/2000	12/10/1999 RR 10/10/1999	R R	28.0		36.0	0.0	36.0	o.	-8.0

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Name	Status	Baseline	Actual	Assn	Assn: Baseline		Teto T	C L L	Total		
	« О		Start / End		Estimate		Actual Hours	<u>.</u>	<u>g</u> 5	2 2 2 2 2 3 3 4 4 4 4 7 6 7 7 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7	
SEPTICO SUITO COUTH (SEOSO) FOR THE PROPERTY OF THE PROPERTY O	3000 N	1:2:4:10//EMICES		RR	28.0		28.0	0.0	28.0	0.0	<u> </u>
WATER SELECTION OF THE PROPERTY OF THE PROPERT	(Shill)	SON TONIMATORIZATION		R R	28.0		37.0	0.0	37.0	0.6	
**************************************		12.4 NOVIEZOVEZOVEZO	CONTRACTOR	9	50.0		85.0	0.0		```	
AN ANGUNETUDAS GO SECRETARECEARINGS ROOFA		S. BARONASON	A STANT	გ	56.0		88.0	0.0			
Notification-Job Seeker Referral	Cmpl	in Oderadou		MS1			11.0	0.0			
Notification 305 Seeker Watch (SP070) - REVENDED	Cmpl	10/27//1999		MS.1	26.0		73.0	0.0			
Commentation of the secretary of the second		999//////JP		SS	40.0		49.0	0.0			
A SALETONIER MOSCALIA MALIA MESOS SESSESSESSESSESSESSESSESSESSESSESSESSE	S.E. Medialica	The fortished of the state of t	1973/2/2010 (1973/2/2010) 1973/2/2010/2010 (1973/2/2010)	MS1	100.0		202.5	٥.0		7	 .
Build 1 Q/A Reviews		Selfer Selfer									
Cmpl Complex	Стр	10/18/1999	10/18/1999 SS 02/14/2000	SS	40.0		0.44	0.0	0.44	4.0	<u> </u>
Build 1 String Testing	i i i i i i i i i i i i i i i i i i i	NEW MOOREMEES		SS	40.0	_	28.0	0.0	28.0	12.0	
*WhiexeconelBuildhiStringhilest/MSystest/Bugntx+****		30074/974/0); 30074/974/0);	OUNCHESTS	SS	80.0		32.0	0.0	32.0	48.0	
Milestone - End of Build 1	Cmpl	00078/028/1000	000Z0Z0Z000								
31 String Test	Cmpl	01/07/2000	02/07/2000 01/31/2000 BP 02/07/2000	8b			0.0	0.0	0.0	0.0	
Code/Unit Test							••••				
Build 2				!				•			
This bray an extensive solution of the control of t	CMD	12/06/1999		8	64 .0		227.5	0.0	227.5	-163.5	

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		R Start / O End		Start / End		Estimate		Actual Hours				
			087450721000	0,000,000,000,000							ļ	
CONTROL CONTROL OF STATE OF ST			1. (IZI)(9)SI/IISBE	0,00%/(2,013,0)	ВР	28.0		0.0		0.0	0.0	28.0
		2	0.50/5/00/5/000	· · · · · · · · · · · · · · · · · · ·								
11 ° 10 DEGIELO-KREERVEKOT ISVAKENERGEN VON OKTOON SKIINKE (MITEL)			ASTOCKALES.	(0.6)(0.5)(0.0)(0.0)	ВР	28.0		0.0	o o	0.0	0.0	28.0
			i , (b)//k(o)/2/ojojo	(0.59) (0.12/0.76)								
HODEOGECHROSENONBVAUDOBIOREDIACOUSKIINSE ONDERS			1.02/02/4/5/8/5	(0) (0) (0) (0) (0) (0) (0) (0) (0) (0)	<u>유</u>	28.0	-	0.0	o	0.0	0.0	28.0
A Company of the Comp			0.000724,0024,518.	(0.08/1/0.)/2/0.03				•	. '			
				CZAKACAGA	න උ	28.0		0.0	oʻ	0.0	0.0	28.0
					2	0 00		Ċ				0
			0.0000000000000000000000000000000000000	0.810782/41/2/40	 5	9		o O	.)))
173 x Obsolete4 Reserve (or EVA elean liento hable) skill St. Principal	Official		1990/1/1661	Coloratellizado	g B	28.0	ż	0.0	Ó	0.0	0.0	28.0
			0.002002000	0.0000000000000000000000000000000000000								
1474 SMISSERGINENESSESSESSESSESSESSESSESSESSESSESSESSE	Office Services		2(2/3)///2/0/2/)	atalogate and the colors	8	28.0		0.09		0.0	0.09	-32.0
			0.0.074(0)573(0).	CENTRAPIONIO			_					
Reserve for BV-Skill Search & Replace	Cmpl			03/06/2000	<u>В</u>			0.0	0.0		0.0	0.0
The second secon		l		03/23/2000	 i							
TO COSCICIONARIO REPRESIDE SERVIDO EN CONTRESENTARIOS CONTRESE	OFFI OFFI OFFI OFFI OFFI OFFI OFFI OFFI		27.4.7(02/(a)24/fille(2)2	OBJOZNENTALOJ.	 ≩	28.0		0.0	0.0		 0: 0	28.0
THE SECTION OF THE PROPERTY OF	COMP.		(CAMPATA)		₩ W	0.49		159.0	0.0	0 159.0		-95.0
	••••	3	0.00/2/20/2/20	(00,00,00,00,00,00)	••••						•••-	
A CONTROL OF THE STATE OF STAT	(Julia)			3753940037771	₽	74.0		79.0	0.0		79.0	-5.0
The second resource of the second			100/2003/501	. S	9	Č		0	•			
	SIRIO				 ∑	78.0		32.0	0.0		32.0	4 O
HERICOUNTISMICSER(SP008) - AND THE STATE ORIGINAL	Стої		12/06/1988	0.0000000000000000000000000000000000000	Ð	28.0		32.0	0.0	0 32.0		0
			08/80/2000	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1							-	:
· * * HERISUMMERMORISIMETER (SEOSTANTE, DESCRIPTION OF THE PROPERTY OF THE PRO	Omoles		1,12/06/1999	CONTRACT OF	Q.	28.0		24.0	0.0	0 24.0	0	4.0
			103/30/2000	(02/(02/20)0)							••••	
The Maintelfulusars	Omel		12/06/1999	TOTALOFFEE	₽	64.0 0.		171.0	0.0	0 171.0		-107.0
			05/5/9/2/900	000/2/20		Č		0	((
	* Alguna			SASIMAN CONTRACTOR	₹	78.0		30.0	0.0	30.0	o.	-2.0
**************************************	Smol		1969/J016/J		BP BP	28.0		0.0	0.0		0.0	28.0
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	orales.		.		28.0	28.0	0.0	28.0	0.0
Notification-Registration Processed (SP066)		03/08/2000	000/11/2000		C 91				······································
	 5	03/12/200	02/11/2000		20.00	Z4.0	o O	74.0	32.0
Notification-Employer Referral (SP068)	Cmol	11/22/1999	1		26.0	125.0	Ċ		
		10/06/4999	000000000		2	0.62		0.621	0.69
Notification-Employer Match (SP069)	Cmpl	03/08/2000	201	•	56.0	92.5	C	92.5	.36 5
		03/17/2000	02/28/2000			·)))
A CORRESPONDING FOR AN ACCUPATION OF THE STANKING STUDIES.	Stuffil-	SERVICE SERVICE	AP *** *** APP APP APP APP		100.0	108.0	0.0	108.0	-8.0
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Ongoing ENDS Mapping	Cmpl		01/06/2000 PK			24.5	0.0	24.5	-24.5
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AN GREEKHAANDS GREEFIER		900010103130 30010103130	TO THE STATE OF TH	152.0	160.0	0.0	160.0	φ
		6(0,0)2/0]3/2/6)34.22				 }) ;)	3
SAN CHEELE ENDESTREETE ENDESTREETE STATE OF STAT	Simple	S. C. URIGORALISM		0.0	0.0	0.0	0.0	0.0
Create ENDS Referral File	Cmpl	1000/00/2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	03/08/2000 BV	152.0	13.0	0 0	18.0	134.0
			03/31/2000) i) ;) j	2
		0.01/2/10/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	A CONTROLLEGION PK	152.0	160.0	0.0	160.0	-8.0
Create ENDS Characteristics File (Services)	Cmpl		02/25/2000 PK		35.0	0.0	35.0	-35.0
Create ENDS Annual 020 Record file	Cmo		03/27/2000 03/01/2000 PK		2 40	Ċ	i i	c
			03/27/2000		 ?))	7.0.0	0.62-
ENDS Applicant Conversion (one time run)	Cmpl		03/06/2000 PK		7.0	0.0	7.0	-7.0
The state of the s			03/27/2000					
		0,0,0,77,6,97,8,0	0.000/6/24/7/20	100.0	0 0	0 0	0 0	0 0
Process Welfare Records (Iss 20)	Cmpl				0.4	0.0	4	4
The state of the s		,		• • • • •	47.0	0.0	47.0	-47.0
*****INTERNOCERNATION AND PROPERTY AND		ACAUCATACA	S CONTRACTOR OF JB	0 0	0 0	0 0	0 0	0.0
Initial Load Welfare History Table	Cmpl		03/10/2000		5 4 5 0	0 0	0 4	o 4
THE REPORT OF THE PROPERTY OF								
Create Employer File (Sh5)Miros)	[6] III]	3331460141414	S 200 (100 (100 (100 (100 (100 (100 (100	28.0	54.0	0.0	54.0	4.0
FRETHERESEWEREIREGETESTIMISM WAS TANK WAS TO DITEMENT	Ome	11/2/06/1/06	MS1	100.0	101.0	0.0	101.0	-1.0
C. VEXIDECTIVE BEOOD SHOW IS SELECTIVE TO SE	J. W.C	0.000/2/63/2/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/	62/2/1/2000	ď	C	·····	Ç	ć
THE REPORT OF THE PROPERTY OF		(0.87.8.07.2010)	0000707000	••••	<u> </u>	 O O	90.00 00.00	-77.0
Adeal Process New Hire-General Actions and the Control of Sonator	्रामानाम् ।	gledely/ejn//dly/	S. S. TIVRESTICES SJ	100.0	97.0	0.0	97.0	3.0
Obsolete-Reserve for BV-Update Claimant History R Cmpl	Cmpl	12/06/1999	02/04/2000 BP	10.0	0.0	0.0	0.0	10.0

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Obsolete-Reserve for BV-Insert Claimant History RecCmpl	Cmpl		03/30/2000	02/07/2000 02/04/2000 BP	B B	10.0		0.0	0.0		0.0	10.0
AND SECTION OF THE TRANSPORT OF THE SECTION OF THE	्राह्मा	mates 1	03/30/2000	2	<u>8</u>	100.0	-	61.0	0.0	61.0		39.0
Reserve for BV-Update Claimant History	Cmpl	•••••	() (08/K0/K000)	01/20/2000	ВР			0.0	0.0		0.0	0.0
The confidence of the control of the	्राध्यान्	manual lates	SECTION OF THE SECTIO	02/07/2000 1. 1. 102/02/2000 BV	8	8.0		4.0	0.0		0.	0.4
Build 2 Q/A Reviews		B									•••••	
K. Whunctional/Analysinkeviews	empl:	aces thind	02/25/2000	#2	MS	40.0		46.0	0.0	46.0		9.0 پ
Build 2 String Testing			3869WSWWIF *	(SYATINAS)	MS1	40.0		11.0	0.0	1.0		29.0
Reserve for MS1 - B2 String test planning	Cmpl		* (PEC/2/01/2/01/01/01	03/06/2000	ВР			0.0	0.0			0.0
A SECOND CONTROLL OF THE SECOND SECON	्राम्यक्ष			03/10/2000	₽.	80.0		0.0	0.0			80.0
Milestone - End of Build 2	Cmpl		000250000	MS7	Z Z	0.0		119.0	0.0	119.0		 -39.0 -39.0
Code/Unit Test		••		0007/47/00								••••
Build 3			Service (BANOVICE)		9	C Q	·	((•			
		- uni 51	0405/2000	0.007777070	g v) 00 00 00 00 00 00 00 00 00 00 00 00 00		0. 0. 0. 0.	0. 6			54. 5 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5
Servicestand Communications as a series of the services of the			1.18.04/05/2000 11.18.04/05/4/05/8			2.0		2 6		0.00		? 1 2
A RELITEXELS ENTES SEQUENTION OF SECULO SECU	Jane J	Liid (: 04/05/4 99:			28.0		15.0	0.0			13.0
			336014797470	0.01074/2/4/2010 V								

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Services Communications and Comm			000000000000000000000000000000000000000	•		,		•		
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Reserve for JB-SPROC hours for ASSP02	Cmpl		02/01/2000 BP	0		0.0	0	0.0	0.0	0.0
Skill Picker Clone	Cmpl		03/15/2000 SS			17.0	O	0.0	17.0	-17.0
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		0)(8)(8)(4)(2)(4)(8)(6) *****	1.4.0% (0P.fox.5/2/2)		_	<u>.</u>	·		 S	 ວ ວ
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Retrieve Applicant Services List of Keys (SP055) 74		THEOMIZARZIONIC	00 167 167 167 167 167 167 167 167 167 167	28.0		13.0	0.0		13.0	15.0
** 4 (Retrieve/Applicant/Services) Information ((SPU55)) emply	Simple:			28.0		8.0	0.0		8.0	20.0
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					 ∑	10.0	2.0		0.0	2.0	8.0
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AND CANDESTERNING TO SERVICE TO S			: Oxygenedou	0.0007/18/2018(0)	 \S	0.79	47.0		0.0	47.0	17.0
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N. W. STROKUDRO IG/New/Edirect/Alpmies			10(1)/27/10(0)	Tool R	ж Ж	4.0	8.0	0.0		8.0	4.0
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	o	19.0	9	<u>.</u>	0.0	85.0	0.0	58.0	Š	89.0	62.0		53.0	108.0	50.0		40.0	22.0	98.5	46.0		31.0		8.0
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		19.0	<u></u>	<u></u>	0.0	85.0	0.0	58.0)	89.0	62.0		53.0	108.0	50.0		0.0 0.0	22.0	98.5	46.0		31.0		8.0
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	Actual Start / End	03/23/2000 YZ	04/03/2000	0.6.70.77.62.00.00	0.00/2/201/300	08/08/2000/0	03/10/2000 BP	03/21/2000	090/81/28/20	(0%/9%/1/200)	STATE OF THE STATE	000000000000000000000000000000000000000	0.00/24/02/03/03/03/03/03/03/03/03/03/03/03/03/03/) (901/H) (5/1/H) (0/0)	0.000000000000000000000000000000000000	(0.8/8(0)/2/0.000	(15.4.1.6K/6.5K/0.010			7		02/01/2000	STATE OF THE STATE	
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	E	TAN OCTOSTABOOD	DESTRUCTION OF THE PROPERTY OF	80.0 0.0		27.0 0.0 31.0 0.0	27.0	53.0
Milestone - End of Build 3	Cmpl		¥	80.0	<u></u>	80.5		
Development Tech Support		04/05/1999	04/13/2000				·	
(******: Lech Analyste-Online)(4!hrs/week))	<u>Cmal</u>	10/18/ <u>/1999</u> 04/05/2000	[10/18/1999 JM [0.96	143.0	0.0	143.0	-47.0
i.een Analyst⇔ Batch (4) hrs/week)	Cmpl	10/18/1999 1 04/05/2000	G. 200	0.96	4	43.0	43.0	53.0
Infrastructure Support	Cmpl		01/31/2000 BB1		195.5	5 0.0	195.5	-195.5
Appl infrastructure Support (Code reviews, Issues, et Cmpl	Cmpl		02/11/2000 JM			95.0 0.0	95.0	-95.0
Bless B2 components (prepare & bless)	Cmpl		03/31/2000 03/10/2000 KT		——	3.0		9
Bless B3 components (prepare & bless)	Cmpl		03/27/2000 KD 03/27/2000 KD		97.0		97.0	T
Milestone - Arch Complete	Cmp		04/10/2000		-			0.0
	<u>.</u>	04/05/2000	03/31/2000					
Project Mgmt Tasks - Testing	b							
Testing	Cmpl	04/17/2000	04/14/2000 BP	75.0	70.07	0.0	70.0	5.0
ManageNiesting Neam™	Gmpl	07/20/2000 	MZ (10/01/1/2000)	320.0	305.0	0.0	305.0	15.0
Weekly/Issues, Status, etc. :	Gmpl		######################################	150.0 0.0 150.0	18.0 22.5 144.5	0.0	18.0 22.5 144.5	132.0 -22.5 5.5
	-))

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IDES ISM Project	••••					April 20				
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Name	Status T R O	Baseline Start / End	Actual Start /	As	Assn: Baseline Estimate		Total Actual	ETC	Total	Variance
				ĄF	0.0		65.0	0.0	65.0	-65.0
W WYGENY/ISSUES SIGNAL SIGNAL ESTENCY.	S IOUS	03/01/2000	0000 == 01/1/17/2000 000 == 07/03/2000	7/2000 MJW 3/2000 YD	W. 84.0		81.0	o o		
				SS.			15.0			-
Weekly Issues, Status, etc. Testi Fix	/mb/	02/21/2000	000 7 02/21/2000		20.0		0.8		0.00	φ, ς
		6.4.06/30/2000			·		30.0			
	•••			SK1			5.0	_		
				8 7	30.0		21.0	0 0	21.0	
				BB1			12.0		•	30.0
		••••		MS1			73.0			
	••••	•••		χ.	· • • • • •		13.0			
				9 2	- -		26.0			
				5 c	0. 6		31.0	0.0	•	•
	•••••			<u> </u>			0.00	0 0	0.00	42.0
			••••	₩ W			10.0	0 0		
	•			<u>3</u>			36.0	0.0		, ey
				7			16.0	0.0		
Reserve for Testing	June	oled bled blud	R2		. 		0.99	0.0		-66.0
	2	07//31//2000	000 (12000)	ZW 888 72	24.0		24.0	0.0	24.0	0.0
Reserve in Testing	Cmpl	03/14/2000		03/14/2000 TL	225.0		0.0	0.0	O	225.0
Manage Testing Team Plan (mol *	03/14/2000		03/14/2000			2			
		07/31/2000		0007	••			5	94.0	0.06
System Test Planning & Execu							*			
			**************************************	MZ					*	
Start ST Subphase										
ATT CLEVELOPEUCSURGYADDIOSON, N. 1817, ATTENDED BITTERS	1110(35,52)	JV// (0//6/0);	13. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	// 999 AL	0.0		62.5	0.0	62.5	-62.5

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Name	Status				Assn	Assn: Baseline	Total	ETC	Total	Variance	
		к О	Start / End	Start / End	••••••	Estimate	Actual) 		3	
			3331/10/01/11	ZW 3381/J/(0)/J/(J/	ΖŽ	120.0	57.5		57.5	5.5	
Develop Testing Approach - reserve	Cmpl	••••	11/08/1999	11/05/1999 MZ	ΝZ	8.0	8.0	0.0	.		
: : :			11/08/1999	11/08/1999		-					<u>.</u>
Develop String Testing Guidelines - reserve	Стр		12/08/1999		MΖ	8.0	8.0	0.0	0.8	0.0	· <u></u> -
Develor Defect Tracking Development	(12/09/1999	12/09/1999							
	<u>a</u> E		01/13/2000	01/13/2000; MJW	<u> </u>	16.0	16.0	0.0	0.91	0.0	
Refine liesting Projecti Plant	Cmple		10/04//1999	01/25/2000 01/25/2000 MZ		0	3 33	č			
			10/29/1999	03/31/2000 MJW	1 5	0.00	12.0	9 6	2 60.0	73.5	
New Team Member orientation/startup	Cmpl	.	01/10/2000	01/10/2000 MJW	N.	40.0	40.0	9 6		•	
			01/14/2000	01/17/2000 YD	9	40.0	40.04	0.0			
System Test Planning	••••							Ś			
LOCACION SECTION S	clind).	CAME :	SECTIONOXIVICES	THE STATE OF	MZ	40:0	30.0	0.0	30.0	10 01	
The second secon			4,000,000,000								
S. Takadaga Water Frankasa adironaka asabal 1974 faran	Steriotis.		vijaniovalon . T		MZ	207.0	207.0	0.0	207.0	0.0	
	• • • • •	**************************************		4.11.00. (0.00.00.11.00.00.00.00.00.00.00.00.00.00	₽ :	363.5	372.5	0.0		•	
-				<u> </u>	¥ ;	8.0	8.0	0.0			
			••••		9	152.0	152.0	0.0	152.0	0.0	
Document System Flow	 8		2,40		Σ Σ	194.0	194.0	0.0	_		
	<u>ā</u> .	•	1/01/1999	11/01/1999 A	₩:	40.0	28.0	0.0			
A PEVELODISYSTEM (PES (SONECTULGAMENT) AND				01/31/2000; MZ	7 4	0.08	10.0	0 0			
					<u>.</u>	0.00	48.0)) (24.0	20.0	
System Vest Environmenticreated	Cmple				S		2	9			
Siletom Treat Diffo and Descriptions of the Property of the Pr			02/10/2000	02/1/0/2000 01/1/0/2000	••••						
Delega o sejinnego Ligosog majeko	Cmpi				 မ	·					
				A SECTION OF THE PARTY OF THE P	₩	100.0	0.69	0.0	0.69	31.0	
Test/Data/Loaded by/Conv&nech Team	Smol		-		ă						
			02/25/2000	02/25/2000 02/25/2000 AB	 						
PVCS / Migration Procedures	Cmpl		11/19/1999	11/19/1999 MZ	7	47.0	41.0	0.0	41.0	0.9	
			04/17/2000	04/24/2000 BK		5.0	5.0	0.0			

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Name	Status T R O	Baseline Start / End	Actual Assn Start / End	Assn Baseline Estimate	Total ETC Actual Hours	•	Total	Variance
				40.0	40.0	0.0	40.0	0.0
			3 :	0.0	6.0	0.0	6.0	9
Issues Research (Enter key behavior)-reserve	Cmpl	01/19/2000	01/19/2000 YD	0.01 0.01	5.0 10.0	0.0	10.0	0.0
String Test Support		2002	•••••		,		•	
Execute String Test	Cmpl		03/27/2000 MJW/ 04/07/2000		25.0	0.0	25.0	-25.0
System Test Execution					·	••	•••••	
Cmples in the residence of the second of the	emo Supplies	03/01//2000	MZ 04/47/2000		•			
Support Test Execution	Cmpl				80.0	0.0	80.0	-80.0
Support System Test Execution	Cmpl	01/24/2000	06/05/2000 01/24/2000 MZ	320.0	189.0	0	189.0	131 0
		05/19/2000	05/26/2000	120.0	95.0	0.0	95.0	25.0
Execute System Test Building	Smell	000001861801	BK BK	280.0	195.0	0.0	195.0	85.0
		X04/14/2000	04/117/2000	0.0	0.0	0 0	0.422	-52.0
	••••			85.0	85.0	0.0	85.0	0
				36.0	36.0	0.0	36.0	0.0
A CACALEC System Plesci Buildiz	omo o	05/12/2000	05/22/2000 MJW	90.0	103.0	0 0	103.0	-13.0
				20.0	0.0	0	000	20.0
			જ	74.0	120.0	0.0	120.0	46.0
Evente Overton Took Bullary				0.0	49.0	0.0	49.0	-49.0
Execute System restrictions	CMDI :		05/12/2000 AL	0.0	49.0	0.0	49.0	49.0
	••••	0007/71/60		80.0 74.0	72.0	0 0	78.0	2 70
		••••	MS1	10.0	90	0 0	, 6 0.0	0.74
TAR STATE OF THE PROPERTY OF T			S	74.0	94.0	0.0	94.0	-20.0
Support Conversion/Stored Procs thru System Testin Cmpl	Cmpl	01/17/2000	01/47/2000 AF	160.0	195.0	0.0	195.0	-35.0
Re-Testing	Cmpl	Met. No. 2015 Martin Section and Control of Section 2015 April 1985 April 198	- 1		0.0	0,0	0.0	0.0

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******************	06/23/2005			

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Today's Date: Project as of Date:	######	α ι				<u> </u>				
Name	Status	ı ⊢ κ Ο	Baseline Start / End	Actual Start / End	Assn: Baseline Estimate	Baseline Estimate	Total Actual Hours	ЕТС	Total	Variance
				06/12/2000 MJW	MJW		40.0	0.0	0.04	40.0
Document existing processes	Cmpl			05/05/2000 CJ	 5		40.0	0.0	40.0	40 0
1				06/16/2000						
Building Loading	<u>a</u>	-	•	04/28/2000 CJ 06/30/2000	 3		105.0	0.0	0 105.0	-105.0
Support Mainframe JCL/Batch Schedule	Cmpl			06/02/2000 MS1	MS1		137.0	0.0	0 137.0	-137.0
Support Migrations	Cmpl			04/10/2000	SS1		93.0	0.0	93.0	-93.0
				07/03/2000 MS1	MS1		146.0			•
24 Mahage System Test Fix Tream	Smpl Smpl	Kaaza C	. 04/03/2000	02/21//2000	AS	240.0	308.0		308.0	
Ftx.SystemTrestErrors (detail)	Cmpl.	inni tranci	06/30/2000 01/17/2000	06/05/2000 37 01/17/2000	SS	0:0	95.0	0.0	0 95.0	-95.0
			05/19/2000	- 06/19/2000 KT		275.0	540.0		ų)	
						340.0	193.0			
						360.0	438.0			
		• • • • •				341.0	399.0			
					SS1	54.0	145.5			
-						1010	388.0	0 0	399.5	0.0
	•	••			·	20.0	61.0			7
				••		141.5	267.0			•
						333.0	289.0			•
			••••	••••	•	320.0	320.0			
					- 	201.0	101.0			
					<u></u>	220.0	247.0			
	••		••••			161.0	424.5		7	-263.5
		- 			 8 i	20.0	32.0			-12.0
					·	87.0	147.0		·	-90.09-
			••••	-		160.0	298.5			-138.5
					 	2000	0.721)) (0.721	0.721-
Performance Testing			•	••••) ;				? }

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IDES ISM Project	*	ļ			April 200	200			
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Name	Status F		Baseline Start / End	Actual Assn E Start / End	Assn Baseline Estimate	Total ETC Actual Hours		Total	Variance
widmo meditesinika Performance Hesti Plantines (Assistines in Performance)	Cmpl	- escal ii	. 04/03/2000	. * 04/03/2000 SS	74.0	113.0	0.0	113.0	-39.0
Prepare for Perf Test Execution (Develop scripts, etc Cmpl	Cmpl	**************************************	04/14/2000	.05/30/2000 04/14/2000 SS	50.0	53.0	0.0	53.0	-3.0
			05/12/2000	05/22/2000 JB	108.0	165.0	0.0	165.0	-57.0
* Support//Execute)PerformanceNiest	<u>emol</u>	takis kiik	**************************************	12. 05/08/2000 TL1	95.0	0 5 8 8	0.0	88 0.0	7.0
Conclude ST Subphase	Ompl			MZ			·	•••••	
	•	maid	. 06/30/2000	//* 06/30/2000					•••••
User Acceptance Testing (AT)	,							•••••	•••••
Start AT Phase									•••••
? Wilkiel Seciol/Secoptance (CestiPlanning Programme)	Cmpl	1635	04/03/2000	MZ					
Plan Acceptance Test	•								
St. Document/Acceptance Oritenal	<u>Gmpl</u>	sould Gala	3 11/01/1999 11/29/1999		24.0	0.0	0.0	0.0	24.0
Support User ream for Creating AT Cases/Condition Ombi	Cmpl	MII DAN		05/01/2000 MZ	80.0	32.0	0.0	32.0	48.0
Create/Ancelendar	<u>Gmpl</u>	a mad C	05/04/2000	W 05/01/2000 MZ	20.0	0.8	0.0	8.0	12.0
Scheate/Maintain/Ail Schedule	Cmpl	a kai Si	05/15/2000	06/16/2009 MZ	24.0	12.0	0.0	12.0	12.0
Conduct Acceptance Test		a 							
* >+MUR - Begin/Acceptance Test/Execution	Cmpl	E.S.	087/083/9800	MZ				••••••	
েই Support Usersifor Executing Acceptance, Test	Cmpl	as mad the			40.0	20.0	0.0	20.0	20.0
Support Acceptance Test	Cmpl	(d)	-	06/12/2000 YZ		29.0	0.0	29.0	-29.0
				06/16/2000; KT		28.0	0.0	28.0	-28.0

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Name	Status T	Baseline	Actual	Assn	Assn: Baseline	Total	ETC	Total	•••••	Variance
	œ	Start /	Start /	-	Estimate	Actual				
	0	End	End			Hours				
Support/Acceptance Test	Cmpl	07/03/2000	0.0 AF 0.00/2000 AF 0.0	3 AF	0.0	1		0.0	15.0	-15.0
		3,4-07/28/2000		3 MZ	40.0	7	75.0	0.0	75.0	-35.0
				MS1	0.0	ന്		0.0	32.0	-32.0
	• • • • •		,	9	0.0			0.0	0.0	0.0
				쓩	0.0	12		0.0	126.0	-126.0
			The Rose of the Park	SS1		σσ —	85.5	0.0	85.5	-25.5
5 Support Conversion thru Acceptance Testing	Cmpl	02/03/2000		MJW.		_	0.0	0.0	0.0	90.0
		07/28/2000	06/26/2000	1			•••-			
Conclude AT Subphase										
	Cmol.			MZ			-			
		0000000000	DOCULOUS STREET						- 	

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Name	Status T R O	Baseline Start / End	Actual Assn B Start / E	Assn Baseline Estimate	Total ETC Actual Hours	Total	Variance
Support/Acceptance Test	Cmpl	07/03/2000		0.0	15.0		
		. 0//28/2000	07//10/2000	40.0	75.0		
	•••••		MS1	0.0	32.0	0.0	32.0 -32.0
			3 Y 5	0.0	126.0		÷
Cmpl : Cm	Cmpl	07/03/2000	SS1 05/30/2000 MJW	0.09	85.5	8 0 0 0	85.5 -25.5 0.0 60.0
		07/28/2000	-		••••		
Conclude AT Subphase		,	į				
A WARFACOUPPEICHACCEPTANCE HESTAFACCETTON STATEMENT STAT	下 6 5 5 5 5 7 7	. 07/28/2000	MZ 07/07/2000				
					· · · · · ·		
Deployment (DEP) Project Plan					****		
Start DEP Subphase						•••••	
Begin <u>Deployment Planning</u>	Cmpl	00/0/2/03/03/	AS				
Manage Deployment							
Manage Deployment Team & Plan	Cmpl	04/10/2000	04/07/2000 AS	240.0	198.0	0.0	198.0 42.0
Resolve Deployment Issues	Cmpl	04/10/2000		120.0	120.0	0.0	120.0
Reserve in Deploy plan	Cmpl	03/14/2000	08/31/2000 06/30/2000 TL	150.0	0.	0.0	0.0 150.0
Plan/Implement Deployment		000	0000000		-		
	Cmpl *	05/01//2000	14004	220.0	63.0	0.0	63.0 157.0
Support Deployment	Cmpl	08/31/2000	08/31/2000 06/05/2000 SJ	160.0	160.0	0.0	160.0
		06/30/2000	02/03/2000				
Support Deployment	ld mo	06/05/2000 06/30/2000	06/05/2000 BB 07/10/2000	160.0	170.0	0.0	170.0 -10.0

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				•	15 15 5	_			••••	
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Name	Status	Baseline Start /	Actual Ass	Assn Baseline	,	Total	ETC	Total	Variance	
	, ,) End	End	Estilliate		Hours				
Support Deployment	Cmpl	06/05/2000		160.0		160.0	Ö	0.0 160.0	0.0	
Patrice Dillow V. normodels	Į	06/30/2000								
בייים הוסואלה המחוזיים החסואלה המחוזיים החסואלה המחוזים החסואלה המחוזיים המחוזים המחוזיים המחוזים המחוזיים המוזיים המחוזיים המחוזים המחוזיים המחוזיים המחוזיים המחוזים המחוזיים המחוזיים המחוזיים המחוזים המחוזיים המחוזיים המחוזיים המחוזיים המחוזיים המחוזיים המו		10/08/1999	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31.0		41.5	0.0	0 41.5	-10.5	
Supporti Determining (Piloti Site(s)) Section (Cmb)	Cmol	06/01//1999 06/30//1999	56	16.0		16.0	0.0	0 16.0	0.0	
At Pilot Approach Complete and Site(s) Selected: The Cmol R	: Jeima	P 06/30/1999	-	·				•••••	••••	
MIR Stantoff Readylic Deploy for Blist	- I		AF	••••					-	
		08/07/2000	07/13/2000		<u> </u>					
			AS							
Support Pilot and Deployment	Cmpl	07/03/2000	07/03/2000	908.0		775.5	0.0	0 775.5	132.5	
toomiclass bill be to list to the state of	·	11/30/2000	01/02/2001			ļ				
	<u>ā</u> E	07/03/2000	0//03/2000 CY	100.0		87.0	0.0	0: 87.0	13.0	
Support Pilot and Deployment	Cmpl	07/03/2000		168.0		104.0	0.0	104.0	64.0	
Support Pilot and Deployment	Cmpl	07/31/2000	07/31/2000 07/03/2000 GK	486.0		156	Ċ			
		09/29/2000)) }		9	ò		0.000	
Support Pilot and Deployment	Cmpl	07/03/2000	07/03/2000 BB1	0.969		272.5	0.0	0 272.5	423.5	
Support Pilot and Deployment	Cmpl)))))				523.0	0.0	0: 523.0	-523.0	
	••••		10/20/2000		_					
MJR - Sign-Off Ready to Deploy Statewide	Стр	09/29/2000	08/03/2000							
			TL SG							
;	•		PS			••••				
Production Support (PS)										
Start PS Subphase										

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		Variance				68.0	28.5		2.0:	0.0			φ	1,008.5		-176.5	-100.0	000)))	-200.0	• • • • • • • • • • • • • • • • • • • •	0.6	•••••	-26.0		885.0
		Total				82.0	121.5		148.0	150.0			 	2,505.5		176.5	100.0	000) ; ;	200.0		9.0		26.0		2,629.0
		ETC				0.0	0.0	!	 O	0.0			o; o	1,447.5		130.5	87.0	48	j	194.0		0.0		0.0		1,406.0
		Total Actual Hours				82.0	121.5		148.0	150.0		0	Σ Σ	1,058.0		46.0	13.0	152.0	i i	0.9		0.6	•••-	26.0		1,223.0
April 200	<u> </u>													37.0		2.0	0.0	0 4		0.0			-		1	29.0
		Assn Baseline Estimate				150.0	150.0	(150.0	150.0				3,514.0												3,514.0
		Assn	H	Ø AS		H	O AF	0 0	9 9 0 0	0 MS1		ų.		0 DH		1 CH	1 AF	2 1 4 F		1 DH		1 TS		2 2	!	2 AF
				07/13/200		07/13/2000 DH	05/13/2000 AF	08/07/2000	08/01/2000 68	07/13/2000 MS1 08/02/2000		03/26/2004	04/02/2001	08/03/2000	04/15/2002	04/15/2002	01/12/2001	04/15/2002	04/15/2002	01/12/2001 DH 04/15/2002		03/26/2001	04/02/2001	03/26/2001	04/02/2001	08/03/2000 AF 04/15/2002
	•••••	Actual Start / End											- 			••••				·						
		Baseline Start / End		*::::08/07/2000 5* ::::08/07/13/2000 AS		07/13/2000	07/13/2000	08/02/2000	08/02/2000	07/13/2000 08/02/2000				08/03/2000	04/15/2002											08/03/2000 04/15/2002
		1 F G O					· · · · · · · ·				·		•••••							·					•	
	#######	Status	Cmp			Cmpl	Cmp		<u>ā</u> .	Cmpl		ţ	i n	Strt	č	בנה	Strt	Strt		Strt	••	Strt		Strt		tt T
IDES ISM Project	Today's Date: Project as of Date:	Name	Begin Production Support		Support Production System	Pilot Sun/UNIX/Netscape Support	Pilot Database Support	Dilot A topicotion		Pilot Application Support		Routine Hardware/Software Monitoring		Sun/UNIX/Netscape Support	Months of the American State of the American	Monitoring System Performance and Status	Monitoring System Performance and Status	Tracking and Prioritizing system related issues		Web/Application Servers-SW/HW Upgrades	Routine DBMS maintenance functions	Database Production Support		Database Production Support	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Database Production Support

	06/23/2005	06/23/2005 IDES Status Page 98	Page 98
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Name	April 20)			
Status T Baseline Actual Assnie Actual Assnie End Actual A				•••••••
bblems Cmpl O8/03/2000 Strt O8/03/2000 O4/15/2002 Cmpl Strt O8/03/2000 O4/15/2002 O4/15/2001 O5/03/2001	Assn Baseline Estimate	Total ETC T Actual Hours	Total Varia	Variance
Strt	ĄF	0.00 300.0	300.0	-300.0
Strt 08/03/2000 04/15/2002 Cmpl 04/15/2002 04/15/2002 Strt 04/15/2002 04/15/2002 Strt 04/15/2002 Strt 08/03/2000 08/10/2000 Cmpl 08/03/2000 08/10/2002 Strt 08/03/2000 08/10/2002 NX 04/15/2002 O4/15/2002 NX 04/15/2002 NX 04/15/2002 O4/15/2002 NX 04/15/2002 O4/15/2002 NX 04/15/2002 O4/15/2002 NX 04/15/2002 Strt 08/03/2001 NX Strt 08/03/2001 NX Strt 08/03/2001 NX Strt 08/03/2001 O3/28/2001 O2/01/2001 NX Strt 08/03/2001 O3/28/2001 O3/28/2001 O4/23/2001	09/20/2000 MP	512.0	512.0	-512.0
Cmpl		1,233.5 95.0	1,328.5	2,185.5
Strt 01/15/2001 PK 04/15/2002 Strt 04/15/2002 Cmpl 04/15/2002 08/10/2000 MX 09/18/2000 MX 09/18/2000 MX 09/18/2000 MX 09/18/2000 MS1 09/19/2001 MS1 09/19/2001 AF 09/19/2001 BB 09/19/2001 BB 09/19/2001 BB 09/19/2001 BB	• • • • • • • • • • • • • • • • • • •	93.0	93.0	-93.0
Strt 04/15/2002 Cmpl 08/03/2000 MX 09/18/2000 MS1 vironment Strt 08/03/2000 08/03/2000 MS1 Strt 08/03/2002 04/15/2002 Not Strt 03/19/2001 MS1 03/28/2001 Not Strt 02/01/2001 AF 03/28/2001 Strt 02/01/2001 BB		448.5 1,415.5	1,864.0	-1,864.0
Cmpl 08/10/2000 MX		416.5 1,405.5	1,822.0 -1	-1,822.0
vironment Strt 08/03/2000 08/03/2000 MS1 04/15/2002 04/15/2002 04/15/2002 AF Strt 03/29/2001 MS1 Not Strt 03/28/2001 AF 03/28/2001 AF 03/28/2001 BB doc Strt 02/01/2001 BB 04/23/2001	04/15/2002 08/10/2000 MX 09/18/2000	157.0 0.0	157.0	-157.0
Strt Not Strt Not Strt Strt Strt Strt Strt Strt Strt St	08/03/2000 MS1 3,514.0 10.0	952.5 215.0	1,167.5 2	2,346.5
Not Strt Not Strt Strt	0.0 AF 0.0	5.0	40.0	40.0
03/29/2001 Not Strt 03/28/2001 Strt 02/01/2001	03/26/2001 MS1	0.0	20.0	-20.0
Strt 02/01/2001 04/23/2001 04/23/2001		0.0 20.0	20.0	-20.0
		38.0	40.0	40.0
Create interfaces/cosbatch ops doc Strt 02/02001 PK		37.0 3.0	40.0	40.0
Create infrastructure ops doc Strt 02/01/2001 BB	02/01/2001 BB 0.0	14.0	20.0	-20.0

06/23/200

-10.0 -30.0 -20.0 -20.0 φ<u>-</u> -8.0 -8.0 -8.0 0.0 -264.0 40.0 -108.5 100.0 -140.0 -20.0 -5,940.5 Variance 10.0 30.0 20.0 20.0 0.89.80 8.0 0.0 264.0 40.0 108.5 100.0 140.0 20.0 87,847.2 Total 16.0 8.0 20.0 232.0 39.0 25.0 7,242.0 ETC 4.0 0.0 0.0 0.0 0.0 32.0 108.5 75.0 140.0 13.0 80,605.2 Actual Hours Total April 200 15 182.5 0.0 0.0 0.0 2.0 0.0 Assn Baseline Estimate 81,906,7 MS1 PH PK AF AF 04/23/2001 PK AF 07/02/2001 DH 04/23/2001 MS1 W. 04/23/2001 MS1 02/01/2001 DH 03/19/2001 DH 04/02/2001 AF 04/16/2001 BB 11/15/2000 AB ** 02/01/2001 BB AS 027/30/2002 04/15/2002 DH 02/01/2001 PK 09/18/2000; TS 08/03/2000 TC 01/12/2001 TL 11/20/2000 LL 06/04/2001 06/01/2001 04/15/2002 01/02/2001 06/01/2001 11/13/2000 Actual Start / End 12/29/2000 Baseline Start / End $\alpha m \vdash \alpha \circ$ ####### Not Strt Not Strt Strt Stri **Filumover/Monitoring, etc. to IDES Operations Not Sift Status Cmpl Cmpl Cmpl Strt Strt Strt 💎 hransition online bugifix procedure 🗥 *** Greate Network environment ops doc Conclude PS Subphase Create UNIX admin ops doc Managing Production Support Revise and finalize ops docs Maintain Project Plan Production Support Production Support Production Support Production Support Miscellanous Support Project as of Date: IDES ISM Project Today's Date: Name Totals